



PAINTS™

PRODUCT LINE REVIEW

PRODUCT LINE REVIEW

TABLE OF CONTENTS

Section 1 – Interior Primers		
1A – Interior Latex Primers — Super Premium		
SEAL GRIP® Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series	
GRIPPER® Interior/Exterior Primer	3210G series	
1B – Interior Latex Primers — Premium		
Seal Grip Interior Primer/Finish	17-951	
PURE PERFORMANCE® Interior Latex Primer*	9-900	
Seal Grip PRIMELINE Fast Dry Latex Wood Undercoat	17-9517	
1C – Interior Latex Primers — Commercial		
High Hide Interior Primer Sealer	1000G	
SPEEDHIDE® Interior Latex Sealer Quick-Drying	6-2	
Speedhide zero Interior Zero VOC Latex Sealer*	6-4900XI	
1D – Interior Latex Primers — Commercial (cont.)		
Speedhide MaxBuild™ High Build Drywall Surfacer	6-1	
Speedhide Interior MaxPrime™ Latex Primer/Sealer	6-4	
Speedhide Pro-EV Interior Latex Sealer	12-900	
1E – Interior Solvent Based Primers		
Seal Grip Interior/Exterior Synthetic Stain-Killing Primer	17-931	
Seal Grip Universal Interior/Exterior Alkyd Primer/Sealer	17-941NF	
1F – Interior Solvent Based Primers (cont.)		
Seal Grip Interior Premium Quick Dry Primer/Sealer	17-964	
Speedhide Interior Quick Dry Stain Kill Primer/Sealer	6-14	
Section 2 - Interior Finishes		
2A – MANOR HALL® Interior Latex — Super Premium		
Manor Hall Interior Flat Enamel 100% Acrylic Latex	82-100 series	
Manor Hall Interior Eggshell 100% Acrylic Latex	82-300 series	
2B – MANOR HALL® Interior Latex — Super Premium (cont.)		
Manor Hall Interior Satin 100% Acrylic Latex	82-400 series	
Manor Hall Interior Semi-Gloss 100% Acrylic Latex	82-500 series	
2C – PURE PERFORMANCE® Interior Latex — Premium Zero-VOC*		
Pure Performance Interior Flat 100% Acrylic Latex	9-100 series	
Pure Performance Interior Eggshell 100% Acrylic Latex	9-300XI series	
Pure Performance Interior Semi-Gloss 100% Acrylic Latex	9-500 series	
2D – Diamond 350 Interior Latex — Residential Good/Commercial Best		
Diamond 350 Interior Flat Paint	1201G series	
Diamond 350 Interior Eggshell Paint	1403G series	
Diamond 350 Interior Semi-Gloss Paint	1407G series	
2E – ULTRA-HIDE® 250 Interior Latex — Commercial Best		
Ultra-Hide 250 Interior Flat Latex	1200G series	
Ultra-Hide 250 Interior Eggshell Latex	1402G series	
Ultra-Hide 250 Interior Semi-Gloss Latex	1406G series	
2F – SPEEDHIDE® zero Interior Zero VOC* Latex — Commercial Best Zero-VOC*		
Speedhide zero Interior Zero VOC* Latex Flat	6-4110XI series	
Speedhide zero Interior Zero VOC* Latex Eggshell	6-4310XI series	
2G – SPEEDHIDE® zero Interior Zero VOC* Latex — Commercial Best Zero-VOC*		
Speedhide zero Interior Zero VOC* Latex Satin	6-4410XI series	
Speedhide zero Interior Zero VOC* Latex Semi-Gloss	6-4510XI series	
2H – SPEEDHIDE® Interior Latex — Commercial Best		
Speedhide Interior Flat Latex	6-70 series	
Speedhide Interior Eggshell Latex	6-411 series	
2I – SPEEDHIDE® Interior Latex — Commercial Best (cont.)		
Speedhide Interior Satin Acrylic Latex	6-3511 series	
Speedhide Interior Semi-Gloss Acrylic Latex	6-500 series	
2J – SPEEDHIDE® Interior Latex — Commercial Best (cont.)		
Speedhide Interior High Lustre Semi-Gloss Acrylic Latex	6-8510 series	
Speedhide Interior/Exterior Gloss 100% Acrylic	6-8534 series	
2K – ULTRA-HIDE® 150 Interior Latex — Commercial Best		
Ultra-Hide 150 Interior Flat Latex	1210G series	
Ultra-Hide 150 Interior Low Sheen Latex	1410G series	
Ultra-Hide 150 Interior Eggshell Latex	1412G series	
2L – ULTRA-HIDE® 150 Interior Latex — Commercial Best (cont.)		
Ultra-Hide 150 Interior Low Lustre Latex	1433G series	
Ultra-Hide 150 Interior Semi-Gloss Latex	1416G series	
2M – ULTRA-HIDE® 150 High Build Interior Latex — Commercial Best		
Ultra-Hide 150 High Build Interior Flat Latex	1290G series	
Ultra-Hide 150 High Build Interior Eggshell Latex	1472G series	
2N – SPEEDHIDE® Pro-EV Interior Latex — Commercial Better		
Speedhide Pro-EV Interior Wall & Ceiling Flat Latex	12-110 series	
Speedhide Pro-EV Interior Enamel Eggshell Latex	12-310 series	
Speedhide Pro-EV Interior Enamel Latex Semi-Gloss	12-510 series	
2O – Builders Interior Latex — Best		
WALL SUPREME™ Interior Flat Wall & Ceiling Latex Paint	2-110 series	
Wall Supreme Interior Eggshell Wall & Trim	2-310	
2P – Builders Interior Latex — Better		
PRO FLAT® Interior Wall & Ceiling Paint Latex	60-110 series	
MONARCH MOPAKO™ Interior Flat Wall & Ceiling Latex	66-110 series	
2Q – Builders Interior Latex — Good		
BUILDER'S SPEC® Pro Interior Flat Wall & Ceiling Latex	15-110 series	
MOPAKO BUILDER'S SPEC® Interior Flat Wall & Ceiling Paint	15-1110 series	
2R – MOPAKO™ PRO Interior Latex — New Home Construction		
Mopako Pro Interior Flat Wall & Ceiling Paint	47-110 series	
Mopako Pro Interior Enamel Eggshell Latex	47-310	
Mopako Pro Interior Enamel Semi-Gloss Latex	47-510 series	
2S – MULTI-PRO® Maintenance Interior Latex — Commercial Good/Multi-Family		
Multi-Pro Maintenance Interior Flat Latex	1250G series	
Multi-Pro Maintenance Interior Matte Latex	1251G series	
Multi-Pro Maintenance Interior Enamel Eggshell Latex	1452G series	
Multi-Pro Maintenance Interior Enamel Semi-Gloss Latex	1456G series	
2T – Interior Ceiling Paints		
Premium Ceiling Paint Interior Flat Latex	17-45	
Interior Wall & Ceiling Paint Flat Latex	50-35	

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

PRODUCT LINE REVIEW

TABLE OF CONTENTS

2U – Interior Accent Color Base PPG Accent Color Base	25-250
2V – SPEEDHIDE® Interior Alkyd Enamels — Commercial Best Speedhide Interior Enamel Wall & Trim Lo-Sheen Oil Speedhide Interior Enamel Wall & Trim Semi-Gloss Oil	6-90XI series 6-1110XI series
2W – PITT-GLAZE® Pre-Catalyzed Water-Borne Epoxy Pitt-Glaze WB1 Interior Eggshell Pre-Catalyzed Water-Borne Acrylic Epoxy Pitt-Glaze WB1 Interior Semi-Gloss Pre-Catalyzed Water-Borne Acrylic Epoxy	16-310 series 16-510 series
2X – PITT-GLAZE® 2K Water-Borne Epoxy Pitt-Glaze WB Water-Borne Acrylic Epoxy	16-551 series
Section 3 – Exterior Primers	
3A – Exterior Acrylic — Super Premium SEAL GRIP® Interior/Exterior Acrylic Universal Primer/Sealer GRIPPER® Interior/Exterior Primer	17-921 series 3210G series
3B – Exterior Acrylic Primers SEAL GRIP® PERMANIZER PLUS® Exterior Wood Stabilizer Hydrosealer Exterior Primer	17-902 6001-1200G
3C – Exterior Alkyd Primers SEAL GRIP® Interior/Exterior Alkyd Universal Primer/Sealer	17-941NF
Section 4 – Exterior Finishes	
4A – TIMELESS® Exterior — Ultra Premium Timeless Exterior Flat 100% Acrylic Latex Timeless Exterior Satin 100% Acrylic Latex Timeless Exterior Semi-Gloss 100% Acrylic Latex	73-110XI Series 73-410XI Series 73-510XI Series
4B – MANOR HALL® Exterior — Super Premium Manor Hall Exterior 100% Acrylic Latex Flat Manor Hall Exterior 100% Acrylic Latex Eggshell Manor Hall Exterior 100% Acrylic Latex Semi-Gloss	70-110 Series 70-310 Series 70-510 Series
4C – FORTIS® 450 Exterior — Super Premium Fortis 450 Exterior 100% Acrylic Flat Fortis 450 Exterior 100% Acrylic Satin Fortis 450 Exterior 100% Acrylic Semi-Gloss	6201G series 6403G series 6407G series
4D – SUN PROOF® Exterior — Premium Sun Proof Exterior House & Trim Flat Latex 100% Acrylic Sun Proof Exterior House & Trim Satin 100% Acrylic Sun Proof Exterior House & Trim Semi-Gloss 100% Acrylic	72-45 series 76-45 series 78-45 series
4E – FORTIS® 350 Exterior — Premium Fortis 350 Exterior 100% Acrylic Flat Fortis 350 Exterior 100% Acrylic Satin	2200G Series 2402G Series
4F – FORTIS® 350 Exterior — Premium (cont.) Fortis 350 Exterior Acrylic Semi-Gloss	2406G Series
4G – SPEEDHIDE® Exterior — Commercial Best Speedhide Exterior 100% Acrylic Latex Flat Speedhide Exterior 100% Acrylic Latex Satin Speedhide Exterior 100% Acrylic Latex Semi-Gloss	6-610XI series 6-2045XI series 6-900XI series

4H – ULTRA-HIDE® 150 Exterior — Commercial Best Ultra-Hide 150 Exterior 100% Acrylic Flat Latex Ultra-Hide 150 Exterior 100% Acrylic Satin Latex Ultra-Hide 150 Exterior 100% Acrylic Semi-Gloss Latex	2210G Series 2412G Series 2416G Series
4I – SPEED CRYL® Exterior — Better Speed Cryl Exterior 100% Acrylic Flat Speed Cryl Exterior 100% Acrylic Satin Speed Cryl Exterior 100% Acrylic Semi-Gloss	56-110XI Series 56-410XI Series 56-510XI series
4J – Barn & Fence Paint — Commercial PPG Paints™ Barn & Fence Exterior Flat Latex	37-183, 37-710, 37-762
Section 5 – Interior/Exterior Finishes	
5A – SPEEDHIDE® WB Interior/Exterior Alkyd — Commercial Best Speedhide Interior/Exterior WB Alkyd Satin Speedhide Interior/Exterior WB Alkyd Semi-Gloss Speedhide Interior/Exterior WB Alkyd Gloss	6-1410 series 6-1510 series 6-1610 series
5B – LIFEMASTER® WB Interior/Exterior Alkyd — Commercial Best Lifemaster Oil Eggshell 1502 Lifemaster Oil Semi-Gloss 1506 Lifemaster Oil Gloss 1508	1502G Series 1506G Series 1508G Series
5C – MANOR HALL® Interior/Exterior Latex — Super Premium Manor Hall Interior/Exterior Gloss Acrylic Latex	52-110 series
5D – Interior/Exterior Floor Enamels — Premium PPG Floor & Porch 100% Acrylic Satin Latex PPG Floor & Porch Water-Borne Alkyd Gloss	3-510 series 3-610 series
5E – PPG BREAK-THROUGH!® Interior/Exterior Satin WB Acrylic — Commercial Best Break-Through! 250 Int/Ext Satin Water-Borne Acrylic Break-Through! 50 Int/Ext Satin Water-Borne Acrylic	V50-410 series V51-410 series
5F – PPG BREAK-THROUGH!® Interior/Exterior Gloss WB Acrylic — Commercial Best Break-Through! 250 Int/Ext Gloss Water-Borne Acrylic Break-Through! 50 Int/Ext Gloss Water-Borne Acrylic	V70-610 series V71-610 series
5G – LIFEMASTER® Accents Interior/Exterior WB Acrylic — Commercial Best Lifemaster Accents Interior/Exterior Flat Lifemaster Accents Interior/Exterior Eggshell Lifemaster Accents Interior/Exterior Semi-Gloss	3000G series 3002G series 3006G series
5H – ULTRA-HIDE® 250 Interior/Exterior Latex — Commercial Best Ultra-Hide 250 Interior/Exterior Gloss Latex	3028G series
5I – Interior/Exterior — Commercial Best Speedhide Int/Ext Flat Latex Speedhide Int/Ext Semi-Gloss Latex Enamel ULTRA-HIDE® 150 Interior/Exterior Gloss Latex	6-8504 series 6-8524 series 3038G series
5J – SPEEDHIDE® Interior/Exterior Flat Black — Commercial Best Speedhide Int/Ext Flat Black Latex	6-753

PRODUCT LINE REVIEW

TABLE OF CONTENTS

Section 6 – PERMA-CRETE/Specialty Masonry Systems		
6A – PERMA-CRETE® Concrete, Stucco & Masonry Elastomeric Patching Compounds		
<i>Perma-Crete PITT-FLEX® Elastomeric Patching Compound, Knife Grade - Textured</i>	4-1000	
<i>Perma-Crete Pitt-Flex Elastomeric Patching Compound, Knife Grade - Smooth</i>	4-1001	
<i>Perma-Crete Pitt-Flex Elastomeric Patching Compound, Brush Grade - Smooth</i>	4-1002	
<i>Perma-Crete Pitt-Flex Elastomeric Patching Compound, Brush Grade - Textured</i>	4-1003	
6B – Concrete, Stucco & Masonry Interior/Exterior Block Fillers		
<i>PERMA-CRETE® Concrete Block & Masonry Surfacer/Filler</i>	4-100XI	
<i>SPEEDHIDE® Interior/Exterior Masonry Hi Fill Latex Block Filler</i>	6-15	
<i>Speedhide Interior/Exterior Masonry Block Filler Latex</i>	6-7	
<i>Perma-Crete Concrete Coatings Block Filler Int/Ext Primer</i>	3010G series	
6C – PERMA-CRETE® Concrete, Stucco & Masonry Primers		
<i>Perma-Crete Interior/Exterior Alkali Resistant Primer</i>	4-603	
<i>Perma-Crete High Build 100% Acrylic Primer</i>	4-2	
<i>Perma-Crete Concrete & Stucco Primer</i>	4-503	
6D – PERMA-CRETE® Concrete, Stucco & Masonry Sealers		
<i>Perma-Crete Interior/Exterior Acrylic Masonry Surface Sealer</i>	4-808/4-809	
<i>Perma-Crete Pigmented Bonding Coat</i>	4-898	
6E – PERMA-CRETE® Concrete, Stucco & Masonry Clear Sealers		
<i>Perma-Crete AQUA-PEL™ Clear Water Repellent</i>	4-6100	
<i>Perma-Crete PLEX-SEAL™ WB Interior/Exterior Clear Sealer</i>	4-6200	
6F – PERMA-CRETE® Concrete, Stucco & Masonry Texture Coatings		
<i>Perma-Crete 100% Acrylic Texture Coatings</i>	4-50 (Fine), 4-60 (Medium Hard), 4-65 (Medium Soft), 4-70 (Coarse)	
<i>Perma-Crete Texture Coatings Interior/Exterior Flat Paint</i>	3230-4340	
6G – PERMA-CRETE® Concrete, Stucco & Masonry Elastomeric Coatings		
<i>Perma-Crete PITT-FLEX® Elastomeric Coating - Smooth</i>	4-110	
<i>Perma-Crete MATTE-FLEX® Elastomeric Coating</i>	4-310	
<i>DECRA-FLEX™ 300 Exterior Elastomeric Coating</i>	2260 series	
6H – PERMA-CRETE® Concrete, Stucco & Masonry Topcoats		
<i>Perma-Crete High Build 100% Acrylic Topcoat</i>	4-22	
<i>Perma-Crete Exterior Solvent Acrylic Masonry Coating</i>	4-9110	
6I – PERMA-CRETE® Concrete, Stucco & Masonry Stains		
<i>Perma-Crete Color Seal™ WB Interior/Exterior Acrylic Concrete Stain</i>	4-4210 series	
<i>Perma-Crete Vertical Concrete Stain (VCS)</i>	4-5110 series	
<i>Perma-Crete Concrete Coatings Concrete Stain</i>	3610 series	
Section 7 - FLOOD Exterior Stains, Wood Prep Products and Additives		
7A – FLOOD® Exterior Clear/Tinted Finishes — Best		
<i>Flood Pro Series CWF-UV5® Premium Clear Wood Finish</i>	FLD565 Series	
<i>Flood Pro Series CWF® Hardwoods Clear Wood Finish</i>	FLD380	
7B – FLOOD® Exterior Clears/Tinted Finishes — Better		
<i>Flood CWF-OIL® Clear Wood Finish</i>	FLD447 Series	
<i>Flood CWF-UV® Clear Wood Finish</i>	FLD542 Series	
7C – FLOOD® Exterior Clears/Tinted Finishes — Good		
<i>Flood CWF-UV® Multi-Surface Finish - Clear</i>	FLD540	

7D – FLOOD® Exterior Semi-Transparent Stains — Best		
<i>Flood Pro Series Semi-Transparent Alkyd/Oil - Neutral base (550 VOC)</i>	FLD802	
<i>Flood Pro Series Semi-Transparent Acrylic/Oil - Neutral base (250 VOC)</i>	FLD812	
<i>Flood Pro Series Semi-Transparent Acrylic/Oil - Neutral base (100 VOC) - South Coast</i>	FLD832	
7E – FLOOD® SPA-N-DECK Deck Coating System		
<i>Flood Pro Series SPA-N-DECK Base Coat</i>	FLD619 Series	
<i>Flood Pro Series SPA-N-DECK 100% Acrylic Wood Finish</i>	FLD601 Series	
7F – FLOOD® Exterior Solid Color Stains — Best		
<i>Flood Pro Series Solid Color</i>	FLD820 Series	
7G – FLOOD® Resurfacer Finishes — Best		
<i>Flood Pro Series Resurfacer</i>	FLD922 Series	
7H – FLOOD® Exterior Wood Prep Products		
<i>Flood Pro Series Wood Cleaner</i>	FLD51	
<i>Flood Pro Series Wood Stripper</i>	FLD138	
<i>Flood Pro Series Deck Wash</i>	FLD53	
7I – FLOOD® Paint Additives		
<i>Flood PENETROL® Oil-Based Paint Additive</i>	FLD4	
<i>Flood FLOETROL® Latex Paint Additive</i>	FLD6	
<i>Flood EMULSA-BOND® Latex Paint Additive</i>	FLD41	
Section 8 - DEFT Interior Stains & Clears		
8A – DEFT® Interior Stains		
<i>Deft Wood Stain Interior Oil Based</i>	DFT400 Series	
<i>Deft Wood Stain Interior Water Based</i>	DFT300 Series	
<i>Deft Fast Dry Stain Interior Oil Based</i>	DFT570 Series	
8B – DEFT® Interior Finishes – Solvent Based		
<i>Deft Clear Wood Finish Brushing Lacquer</i>	DFT010 Series	
<i>Deft Polyurethane Interior Oil Based - 450 g/L</i>	DFT221 Series	
<i>Deft Polyurethane Interior Oil Based - 350 g/L</i>	DFT127 Series	
8C – DEFT® Interior Finishes – Water Based		
<i>Deft Clear Wood Finish Interior Water Based Acrylic</i>	DFT107 Series	
<i>Deft Interior Polyurethane Water Based Acrylic</i>	DFT157 Series	
8D – DEFT® Interior/Exterior Finishes		
<i>DEFTHANE® Polyurethane Interior/Exterior Oil Based 450 g/L</i>	DFT20 series	
<i>Defthane Polyurethane Interior/Exterior Oil Based 275 g/L</i>	DFT21 series	
<i>Deft Polyurethane Interior/Exterior Water Based</i>	DFT257 series	
8E – DEFT® Sanding Sealers		
<i>Deft Lacquer Sanding Sealer</i>	DFT015	
<i>Deft Sanding Sealer Interior Oil Based</i>	DFT60	
<i>Deft Sanding Sealer Interior Water Based</i>	DFT61	
<i>Deft Polyurethane Interior/Exterior Water Based</i>	DFT257 series	
Section 9 – SPEEDLINE Lacquers		
9A – SPEEDLINE™ Interior Lacquer Undercoats		
<i>Speedline White Lacquer Undercoat</i>	77-9610	
<i>Speedline Premium White Lacquer Undercoat</i>	77-9600	
9B – SPEEDLINE™ Interior Lacquer Finishes		
<i>Speedline High Build Clear Lacquer & Sanding Sealer</i>	77-9110 series	
<i>Speedline Pigmented White Lacquer Finish</i>	77-9720 series	

PRODUCT LINE REVIEW

TABLE OF CONTENTS

Section 10 – Specialty		
10A – SPEEDHIDE® SUPER TECH® Interior Dry-Fogs Latex — Specialty Premium		
<i>Speedhide</i> SUPER TECH® Interior Dry-Fog Flat Latex	6-723XI, 6-725XI	
<i>Speedhide</i> Super Tech WB Interior 100% Acrylic Dry-Fog Semi-Gloss Latex	6-724XI	
10B – SPEEDHIDE® SUPER TECH® Interior Dry-Fogs Latex — Specialty Premium (cont.)		
<i>Speedhide</i> Super Tech WB Interior Dry-Fog Flat Latex	6-726XI	
10C – SPEEDHIDE® SUPER TECH® Interior Dry-Fogs — Alkyd — Specialty Premium		
<i>Speedhide</i> Super Tech Interior Dry-Fog Eggshell	6-151XI	
10D – SPEEDHIDE® Interior Dry-Fogs — Alkyd — Specialty		
<i>Speedhide</i> Interior Alkyd Dry-Fog Flat	6-160XI	
<i>Speedhide</i> Interior Alkyd Dry-Fog Low Lustre (Semi-Gloss)	6-161XI	
10E – SPEEDHIDE® SUPER TECH® Interior Dry-Fogs — Epoxy Ester — Specialty Premium		
<i>Speedhide</i> Super Tech MG Interior Dry-Fog Flat Epoxy Ester	6-157 series	
<i>Speedhide</i> Super Tech MG Interior Dry-Fog Eggshell Epoxy Ester	6-158	
10F – PITT-TECH® Exterior Dry-Fogs — Latex — Premium		
<i>Pitt-Tech</i> EDF Exterior Waterborne Acrylic Semi-Gloss Dry Fog	90-812 series	
10G – Exterior Traffic & Zone Marking Paint		
ZONELINE™ Traffic & Zone Marking Paint	11-53 (white) 11-54 (yellow) 11-55 (handicap blue) 11-56 (red)	
ZONEMARK™ Athletic Field Marking Paint	50-300 series	
10H – PITT BULL™ Interior/Exterior Aerosol Spray Enamels		
<i>Pitt Bull</i> Primer Spray Paint	55 series	
SEAL GRIP® HARDHAT Spray Colors	55-315	
<i>Pitt Bull</i> Zinc Rich Cold Galvanizing Spray	55-670, 55-671	
RUSTOLEUM® HARDHAT Spray Colors	RUS00120 Series	
<i>Rustoleum</i> Zinc Rich Cold Galvanizing Spray	RUS18867	
<i>Rustoleum</i> Striping Inverted Spray Paint	RUS16488	
<i>Rustoleum</i> Marking and Striping Inverted Spray Paint	RUS11265, RUS11268	
Section 11 – Industrial Primers & Finishes		
11A – Interior/Exterior Industrial Primers — Latex		
PITT-TECH® Int/Ext Primer/Finish DTM Industrial Enamel	90-712 series	
<i>Pitt-Tech</i> Plus Int/Ext DTM Industrial Primer	90-912 series	
DEVFLEX® 4020 Primer Finish	4020PF series	
11B – Interior/Exterior Industrial Primers — Alkyd		
SPEEDHIDE® Int/Ext Zinc Chromate Metal Primer	6-204	
<i>Speedhide</i> Int/Ext Rust Inhibitive Steel Primer	6-208 (red), 6-212 (white)	
<i>Speedhide</i> Int/Ext Galvanized Steel Primer	6-209	
Interior/Exterior Rust Inhibitive Primer	7-852 (white), 7-858 (red)	
11C – Interior Industrial Alkyd Enamels		
Interior Industrial Lo-Lustre Oil	7-824 series	
Interior Industrial Semi-Gloss Oil	7-844 series	
11D – PITT-TECH® Plus Interior/Exterior Industrial DTM Topcoats — Latex		
<i>Pitt-Tech</i> Int/Ext Primer/Finish DTM Industrial Enamel	90-712 series	
<i>Pitt-Tech</i> Int/Ext High Gloss DTM Industrial Enamels	90-374 series	
<i>Pitt-Tech</i> Int/Ext Satin DTM Industrial Enamels	90-474 series	

11E – Pitt -Tech® Plus Interior/Exterior Industrial DTM Topcoats — Latex (Cont.)		
<i>Pitt-Tech</i> Plus Int/Ext DTM Industrial Primer	90-912 series	
<i>Pitt-Tech</i> Plus Int/Ext Satin DTM Industrial Enamel	90-1110 series	
11F – Pitt -Tech® Plus Interior/Exterior Industrial DTM Topcoats — Latex (Cont.)		
<i>Pitt-Tech</i> Plus Int/Ext Semi-Gloss DTM Industrial Enamel	90-1210 series	
<i>Pitt-Tech</i> Plus Int/Ext High Gloss DTM Industrial Enamel	90-1310 series	
11G – Interior/Exterior Industrial Topcoats		
SPEEDHIDE® Interior/Exterior Urethane Modified Gloss Oil	6-284 series	
7-Line Interior/Exterior Industrial Gloss Oil	7-282 series	
Int/Ext Semi-Gloss Acrylic Metal Finish	7-374 series	
11H – DEVGUARD® Interior/Exterior Industrial Primers — Alkyd		
<i>Devguard</i> 4160	4160 series	
<i>Devguard</i> 4190	4190 series	
<i>Devguard</i> 4360	4360 series	
11I – DEVFLEX® Interior/Exterior Industrial DTM Topcoats — Latex		
<i>Devflex</i> 4020 Primer Finish	4020PF series	
<i>Devflex</i> 4212HP	4212HP series	
11J – DEVFLEX® Interior/Exterior Industrial DTM Topcoats — Latex (cont.)		
<i>Devflex</i> 4216HP	4216HP series	
<i>Devflex</i> 4208QD	4208QD series	
11K – DEVGUARD® Interior/Exterior Industrial Topcoats — Alkyd		
<i>Devguard</i> 4308	4308 series	
<i>Devguard</i> 4309	4309 series	
<i>Devguard</i> 4348	4348 series	
Section 12 – High Performance Coatings		
12A – PPG High Performance Coatings — Fast Dry Alkyds		
MULTIPRIME® Fast Dry 2.8 VOC Universal Primer	94-258 series	
FAST DRY 2500 Alkyd Enamels	94-634 series	
FAST DRY 35 Gloss Alkyd Enamels	95-912 series	
12B – DEVGUARD® High Performance Coatings — Fast Dry Alkyds		
<i>Devguard</i> 4180 Quick Dry Universal Primer	4180 series	
<i>Speedenamel</i> 4318 Q.D. Enamel	4318 series	
12C – SPEEDHIDE® High Heat Aluminum		
<i>Speedhide</i> Interior/Exterior Aluminum Paint	6-230	
12D – PPG High Performance Coatings — Zinc Rich Coatings		
AQUAPON® Zinc Rich Primer	97-670 series	
DURETHANE™ MCZ	97-699 series	
METALHIDE® 2000 Inorganic Zinc Rich Coating	97-694 series	
12E – PPG High Performance Coatings — Water-Borne Epoxy		
AQUAPON® WB Epoxy	98-1 series	
PITT-GLAZE® WB Acrylic Epoxy	16-551 series	
12F – PPG High Performance Coatings — Polyamide Epoxies		
PPG HPC High Gloss Epoxy	95-500 Series	
AQUAPON® High Build Semi-Gloss Polyamide Epoxy Coatings	97-130 series	

PRODUCT LINE REVIEW

TABLE OF CONTENTS

12G – PPG High Performance Coatings — Direct-to-Rust Coatings	
PITT-GUARD® Rapid-Coat Direct-to-Rust Epoxy Mastic Coatings	95-245 series
<i>Pitt-Guard</i> Direct-to-Rust Epoxy Mastic Coatings	97-145 series
<i>Pitt-Guard</i> All Weather Direct-to-Rust Epoxy Coatings	97-946 series
12H – PPG High Performance Coatings — Polyurethanes	
PITTHANE® ULTRA Gloss Urethane Enamels	95-812 series
DURETHANE® DTM Urethane Mastic	95-3300 series
12I – PPG High Performance Coatings — Safety Flooring Systems	
PPG Anti-Slip Safety Flooring Systems SFT600	SFT600 series
PPG Anti-Slip Safety Flooring Systems SFT610	SFT610 series
PPG Anti-Slip Safety Flooring Systems SFT625	SFT625 series
Section 13 – DURAPREP Surface Solutions	
13A – DURAPREP® Etching & Degreasers	
<i>Duraprep</i> Concrete Etch	Prep100
<i>Duraprep</i> Concentrated Degreaser	Prep125
13B – DURAPREP® Cleaners	
<i>Duraprep</i> Concentrated Multi-Purpose Cleaner & Degreaser	Prep120
<i>Duraprep</i> Industrial Cleaner (Gel)	Prep130
13C – DURAPREP® Coating Removers	
<i>Duraprep</i> Architectural Coating Remover	Prep200
<i>Duraprep</i> Commercial Coating Remover (Gel)	Prep220
<i>Duraprep</i> Industrial Coating Remover (Gel)	Prep240
<i>Duraprep</i> Overspray Remover	Prep400
13D – DURAPREP® Paint & Colorant Solidifier	
PPG Paint & Colorant Solidifier	Prep900

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

Not all products are available in all sizes.

The conformance standards are subject to change. For the most current information, please contact PPG Technical Service at 1-800-441-9695.

© 2016 PPG Industries, Inc. All Rights Reserved

Manor Hall, Pure Performance, Speedhide, Ultra-Hide, Monarch, Builder's Spec, Multi-Pro, Timeless, Fortis, Manorshield, Sun Proof, Speed Cryl, Seal Grip, Gripper, Permaizer Plus, MaxBuild, Perma-Crete, Wall Supreme, Zoneline, Zonemark, Flood and the Flood and Paintbrush Design, CWF-UV, E-B Emulsa Bond, Floetrol, Penetrol, Pitt-Tech, Aquapon, Pitt-Guard, Pitt-Glaze, Pitthane, Pitt Bull, Multiprime, Metalhide, and Duraprep are registered trademarks and *Pro-Flat, MaxPrime, Mopako* and *Speedline* are trademarks of PPG Architectural Finishes, Inc.

Break-Through!, Amercoat, Amerlock, Corafon, Durethane, and PSX are registered trademarks and *PPG Paints Logo* and *PPG Paints Logo & Design* and *PPG High Performance* are trademarks of PPG Industries Ohio, Inc.

Deft and *Defthane* are registered trademarks of PRC-DESOTO INTERNATIONAL, INC.

LEED is a registered trademark of U.S. Green Building Council



MPI Approved Products

(As of 3/1/2016) For the most up to date listing, visit <http://www.paintinfo.com/>

MPI #	Description	PPG Product Description	PPG Product Code
1	Aluminum Paint	SPEEDHIDE® Interior/Exterior Aluminum Paint	6-230
		DEVGUARD® 4308	4308-9020
3	Primer, Alkali Resistant, Water Based	GRIPPER® Interior/Exterior Primer	3210G series
		SEAL GRIP® Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series
		PERMA-CRETE® Interior/Exterior Alkali Resistant Primer	4-603
		Perma-Crete Concrete & Stucco Primer	4-503
4	Block Filler, Latex, Interior/Exterior	Speedhide Interior/Exterior Masonry Hi Fill Latex Block Filler	6-15
		Perma-Crete Concrete Coatings Block Filler Int/Ext Primer	3010G Series
6	Primer, Latex for Exterior Wood	Gripper Interior/Exterior Primer	3210G series
		Seal Grip Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series
		HYDROSEALER® Exterior Primer	6001-1200G
10	Latex, Exterior Flat (MPI Gloss Level 1)	FORTIS® 450 Exterior 100% Acrylic Flat	6201G series
		SUN PROOF® Exterior House & Trim Flat Latex 100% Acrylic	72-45 series
		Fortis 350 Exterior 100% Acrylic Flat	2200G series
		Speedhide Exterior 100% Acrylic Latex Flat	6-610XI series
		ULTRA-HIDE® 150 Exterior 100% Acrylic Flat Latex	2210G series
11	Latex, Exterior Semi-Gloss (MPI Gloss Level 5)	Fortis 450 Exterior 100% Acrylic Semi-Gloss	6407G series
		Speedhide Exterior 100% Acrylic Latex Semi-Gloss	6-900XI series
15	Latex, Exterior, Low Sheen (MPI Gloss Level 3-4)	Sun Proof Exterior House & Trim Satin 100% Acrylic	76-45 series
		Speedhide Exterior 100% Acrylic Latex Satin	6-2045XI series
		Ultra-Hide 150 Exterior 100% Acrylic Satin Latex	2412G series
17	Primer, Bonding, Water Based	Gripper Interior/Exterior Primer	3210G series
		Seal Grip Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series
20	Primer, Zinc Rich, Epoxy	AQUAPON® Zinc Rich Primer	97-670 series
23	Primer, Metal, Surface Tolerant	Devguard 4160 Multi-Purpose Tank & Structural Primer	4160
34	Water Repellent, Clear (Paintable)	Perma-Crete AQUA-PEL™ Clear Water Repellent	4-6100
39	Primer, Latex, for Interior Wood	Gripper Interior/Exterior Primer	3210G series
		Seal Grip Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series
42	Textured Coating, Latex, Flat	Perma-Crete 100% Acrylic Texture Coatings	4-50 (Fine), 4-60 (Medium Hard), 4-65 (Medium Soft), 4-70 (Coarse)
		Perma-Crete Texture Coatings Interior/Exterior Flat Paint	3220-4340
43	Latex, Interior, (MPI Gloss Level 4)	Ultra-Hide 150 Interior Low Lustre Latex	1433G series
43 X-Green™	Latex, Interior, (MPI Gloss Level 4)	Ultra-Hide 150 Interior Low Lustre Latex	1433G series
44	Latex, Interior, (MPI Gloss Level 2)	Speedhide zero Interior Zero VOC* Latex Eggshell	6-4310XI series
		Speedhide Interior Eggshell Latex	6-411 series

*Colorants added to this base paint may increase VOC level significantly depending on color choice.



MPI Approved Products

(As of 3/1/2016) For the most up to date listing, visit <http://www.paintinfo.com/>

MPI #	Description	PPG Product Description	PPG Product Code
		ULTRA-HIDE® 150 Interior Low Sheen Latex	1410G series
		Ultra-Hide 150 Interior Eggshell Latex	1412G series
		SPEEDHIDE® Pro-EV Interior Enamel Eggshell Latex	12-310 series
44 X-Green™	Latex, Interior, (MPI Gloss Level 2)	Speedhide zero Interior Zero VOC* Latex Eggshell	6-4310XI series
		Speedhide Interior Eggshell Latex	6-411 series
		Ultra-Hide 150 Interior Eggshell Latex	1412G series
48	Alkyd, Interior, Gloss (MPI Gloss Level 6-7)	DEVGUARD® 4308 Alkyd Gloss Industrial Enamel	4308
50	Primer Sealer, Latex, Interior	Speedhide Interior Latex Sealer Quick-Drying	6-2
		Speedhide zero Interior Zero VOC Latex Sealer*	6-4900XI
		HIGH HIDE® Interior Primer Sealer	1000G
50 X-Green™	Primer Sealer, Latex, Interior	Speedhide zero Interior Zero VOC Latex Sealer*	6-4900XI
52	Latex, Interior, (MPI Gloss Level 3)	Speedhide zero Interior Zero VOC* Latex Satin	6-4410XI series
		High Hide Interior Primer Sealer	1000G
		Speedhide Interior Satin Acrylic Latex	6-3511 series
52 X-Green™	Latex, Interior, (MPI Gloss Level 3)	Speedhide zero Interior Zero VOC* Latex Satin	6-4410XI series
		Speedhide Interior Flat Latex	6-70 series
		Speedhide Pro-EV Interior Wall & Ceiling Flat Latex	12-110 series
53	Latex, Interior, Flat (MPI Gloss Level 1)	MANOR HALL® Interior Flat 100% Acrylic Latex	82-100 series
		Diamond 350 Interior Flat Paint	1201G series
		Ultra-Hide 250 Interior Flat Latex	1200G series
		Speedhide zero Interior Zero VOC* Latex Flat	6-4110XI series
		Speedhide Interior Flat Latex	6-70 series
		Speedhide Pro-EV Interior Wall & Ceiling Flat Latex	12-110 series
53 X-Green™	Latex, Interior, Flat (MPI Gloss Level 1)	Speedhide zero Interior Zero VOC* Latex Flat	6-4110XI series
54	Latex, Interior, Semi-Gloss (MPI Gloss Level 5)	Manor Hall Interior Semi-Gloss 100% Acrylic Latex	82-500 series
		Ultra-Hide 250 Interior Semi-Gloss Latex	1406G series
		Speedhide zero Interior Zero VOC* Latex Semi-Gloss	6-4510XI series
		Speedhide Interior Semi-Gloss Acrylic Latex	6-500 series
		Ultra-Hide 150 Interior Semi-Gloss Latex	1416G series
		Speedhide Pro-EV Interior Enamel Latex Semi-Gloss	12-510 series
54 X-Green™	Latex, Interior, Semi-Gloss (MPI Gloss Level 5)	Speedhide zero Interior Zero VOC* Latex Semi-Gloss	6-4510XI series
		Speedhide Interior Semi-Gloss Acrylic Latex	6-500 series
55	Dry Fall, Alkyd, Flat	Speedhide Interior Alkyd Dry-Fog Flat	6-160XI
69	Primer, Bonding, Solvent Based	Seal Grip Interior/Exterior Alkyd Universal Primer/Sealer	17-941NF
72	Polyurethane, Two-Component, Pigmented, Gloss (MPI Gloss Level 6-7)	PITTHANE® ULTRA Gloss Urethane Enamels	95-812 series

*Colorants added to this base paint may increase VOC level significantly depending on color choice.



MPI Approved Products

(As of 3/1/2016) For the most up to date listing, visit <http://www.paintinfo.com/>

MPI #	Description	PPG Product Description	PPG Product Code
76	Primer, Alkyd, Quick Dry, for Metal	DEVGUARD® 4160 Multi-Purpose Tank & Structural Primer	4160
79	Primer, Alkyd, Anti-Corrosive for Metal	Devguard 4160 Multi-Purpose Tank & Structural Primer	4160
81	Alkyd, Quick Dry, Semi-Gloss	Interior Industrial Semi-Gloss Oil	7-844 series
82	Epoxy Deck Coating (Slip-Resistant)	PPG HPC High Gloss Epoxy	95-500 series
83	Polyurethane Deck Coating (Slip-Resistant)	Devguard ULTRA Gloss Urethane Enamels	95-812 series
96	Alkyd, Quick Dry, Gloss	Devguard 4308 Alkyd Gloss Industrial Enamel	4308
		FAST DRY 35 Gloss Alkyd Enamels	95-912 series
		Speedenamel 4318 Q.D. Enamel	4318
		Devguard 4348	4348
97	Traffic Marking Paint, Latex	ZONELINE® Traffic & Zone Marking Paint	11-53 series
98	Epoxy, High Build, Gloss	PPG HPC High Gloss Epoxy	95-500 series
99	Sealer, Water Based, for Concrete Floors	PERMA-CRETE® Plex-Seal™ WB Interior/Exterior Clear Sealer	4-6200
108	Epoxy, High Build, Low Gloss	AQUAPON® High Build Semi-Gloss Polyamide Epoxy Coatings	97-130 series
114	Latex, Interior, Gloss (MPI Gloss Level 6)	MANOR HALL® Interior/Exterior Gloss Acrylic Latex	52-110 series
		ULTRA-HIDE® 250 Interior/Exterior Gloss Latex	3028G series
		Ultra-Hide 150 Interior/Exterior Gloss Latex	3038G series
118	Dry Fall, Latex, Flat	SPEEDHIDE® SUPER TECH® Interior Dry-Fog Flat Latex	6-723XI , 6-725XI
134	Primer, Galvanized, Water Based	PITT-TECH® Plus Int/Ext DTM Industrial Primer	90-912 series
136	Primer, Stain Blocking	Speedhide Interior Quick Dry Stain Kill Primer/Sealer	6-14
		SEAL GRIP® Interior/Exterior Alkyd Universal Primer/Sealer	17-941NF
137	Primer, Stain Blocking, Water Based	GRIPPER® Interior/Exterior Primer	3210G series
		Seal Grip Interior/Exterior Acrylic Universal Primer/Sealer	17-921 series
138	Latex, Interior, High Performance Architectural, (MPI Gloss Level 2)	Speedhide Interior Eggshell Latex	6-411 series
143	Latex, Interior, Institutional Low Odor/VOC, Flat (MPI Gloss Level 1)	PURE PERFORMANCE® Interior Flat 100% Acrylic Latex	9-100 series
		Speedhide zero Interior Zero VOC* Latex Flat	6-4110XI series
143 X-Green™	Latex, Interior, Institutional Low Odor/VOC, Flat (MPI Gloss Level 1)	Pure Performance Interior Flat 100% Acrylic Latex	9-100 series
		Speedhide zero Interior Zero VOC* Latex Flat	6-4110XI series
144	Latex, Interior, Institutional Low Odor/VOC, (MPI Gloss Level 2)	Pure Performance Interior Eggshell 100% Acrylic Latex	9-300XI series
		Speedhide zero Interior Zero VOC* Latex Eggshell	6-4310XI series
144 X-Green™	Latex, Interior, Institutional Low Odor/VOC, (MPI Gloss Level 2)	Pure Performance Interior Eggshell 100% Acrylic Latex	9-300XI series
		Speedhide zero Interior Zero VOC* Latex Eggshell	6-4310XI series
145	Latex, Interior, Institutional Low Odor/VOC, (MPI Gloss Level 3)	Speedhide zero Interior Zero VOC* Latex Satin	6-4410XI series
145 X-Green™	Latex, Interior, Institutional Low Odor/VOC, (MPI Gloss Level 3)	Speedhide zero Interior Zero VOC* Latex Satin	6-4410XI series
147	Latex, Interior, Institutional Low Odor/VOC, Semi-Gloss (MPI Gloss Level 5)	Speedhide zero Interior Zero VOC* Latex Semi-Gloss	6-4510XI series
147 X-Green™	Latex, Interior, Institutional Low Odor/VOC, Semi-Gloss (MPI Gloss Level 5)	Speedhide zero Interior Zero VOC* Latex Semi-Gloss	6-4510XI series
149	Primer Sealer, Interior, Institutional Low Odor/VOC	Speedhide zero Interior Zero VOC* Latex Sealer	6-4900XI

*Colorants added to this base paint may increase VOC level significantly depending on color choice.



MPI Approved Products

(As of 3/1/2016) For the most up to date listing, visit <http://www.paintinfo.com/>

MPI #	Description	PPG Product Description	PPG Product Code
149 X-Green™	Primer Sealer, Interior, Institutional Low Odor/VOC	SPEEDHIDE® zero Interior Zero VOC* Latex Sealer	6-4900XI
151	Light Industrial Coating, Interior, Water Based (MPI Gloss Level 3)	PITT-GLAZE® WB1 Interior Eggshell Pre-Catalyzed Water-Borne Acrylic Epoxy	16-310 series
		PITT-TECH® Plus Int/Ext Satin DTM Industrial Enamel	90-1110 series
153	Light Industrial Coating, Interior, Water Based, Semi-Gloss (MPI Gloss Level 5)	Pitt-Glaze WB1 Interior Semi-Gloss Pre-Catalyzed Water-Borne Acrylic Epoxy	16-510 series
		Pitt-Tech Plus Int/Ext Semi-Gloss DTM Industrial Enamel	90-1210 series
		Int/Ext Semi-Gloss Acrylic Metal Finish	7-374 series
		DEVFLEX® 4216HP	4216HP
154	Light Industrial Coating, Interior, Water Based, Gloss (MPI Gloss Level 6)	Pitt-Tech Int/Ext High Gloss DTM Industrial Enamels	90-374 series
		Pitt-Tech Plus Int/Ext High Gloss DTM Industrial Enamel	90-1310 series
155	Dry Fall, Latex, (MPI Gloss Level 3)	Speedhide SUPER TECH® WB Interior 100% Acrylic Dry-Fog Semi-Gloss Latex	6-724XI
157	Alkyd, Water Based, Gloss (MPI Gloss Level 6-7)	Speedhide Interior/Exterior WB Alkyd Gloss	6-1610 series
		LIFEMASTER® Oil Gloss 1508	1508G series
161	Light Industrial Coating, Exterior, Water Based (MPI Gloss Level 3)	Pitt-Tech Plus Int/Ext Satin DTM Industrial Enamel	90-1110 series
163	Light Industrial Coating, Exterior, Water Based, Semi-Gloss (MPI Gloss Level 5)	Pitt-Tech Plus Int/Ext Semi-Gloss DTM Industrial Enamel	90-1210 series
164	Light Industrial Coating, Exterior, Water Based, Gloss (MPI Gloss Level 6)	Speedhide Plus Int/Ext High Gloss DTM Industrial Enamel	90-1310 series
		Devflex 4208QD	4208QD
214	Latex, Exterior (MPI Gloss Level 2)	FORTIS® 350 Exterior 100% Acrylic Satin	2402G series

*Colorants added to this base paint may increase VOC level significantly depending on color choice.



INTERIOR PRIMERS

Interior Latex Primers — Super Premium



Product Name	SEAL GRIP® Interior/Exterior Acrylic Universal Primer/Sealer		GRIPPER® Interior/Exterior Primer	
Product Number	17-921 series		3210G series	
Product Type	Acrylic Latex		Acrylic Latex	
Quality	Super Premium		Super Premium	
Volume Solids	39%		46%	
End Use	Residential/Commercial		Residential/Commercial	
Recommended Substrates	Aluminum & Aluminum Siding Brick Concrete & Masonry Fiber Cement Fiberglass	Galvanized Steel Medium Density Fiberboard & Overlay Stucco Vinyl & Architectural Plastic Wood	Aluminum & Aluminum Siding Concrete & Masonry Fiber Cement Galvanized Steel	Plaster Gypsum Wallboard/Drywall Medium Density Fiberboard & Overlay Wood
Available Sizes	17-921 White (Tintable) 17-922 Deep Base	Quarts, Gallons, Fives Gallons, Fives	3210-1200G White 3210-1300G Gray	Quarts, Gallons, Fives Gallons
Key Competitors	Sherwin Williams - Multi-Purpose Primer Sealer B51W0453 Benjamin Moore - Fresh Start Acrylic Primer, 023 Duron - Terminator All Purpose Acrylic, 17220 Dunn Edwards - Ultra-Grip Premium, UGPR00 Kwal - Embassy WB, 5862 Kwal - Ambassador G-Prime, 5810 Frazee - Prime Plus, 168 Kelly Moore - Kel-Bond 295 Zinsser BullsEye 1-2-3		Sherwin Williams - Multi-Purpose Primer Sealer B51W0453 Benjamin Moore - Fresh Start Acrylic Primer, 023 Duron - Terminator All Purpose Acrylic, 17220 Dunn Edwards - Ultra-Grip Premium, UGPR00 Kwal - Embassy WB, 5862 Kwal - Ambassador G-Prime, 5810 Frazee - Prime Plus, 168 Kelly Moore - Kel-Bond 295 Zinsser BullsEye 1-2-3	
Special Features	Interior/exterior formula Fast drying Stain blocking Excellent adhesion		Interior or exterior use Blocks stains Excellent sealing & adhesion Quick drying & recoat	
VOC	<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #3, Primer, Alkali Resistant, Water Based Meets MPI category #6, primer, latex for exterior wood Meets MPI category #17, primer, bonding, water based Meets MPI category #39, primer, latex, for interior wood Meets MPI category #137, primer, stain blocking, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas		Meets MPI category #3, Primer, Alkali Resistant, Water Based Meets MPI category #6, primer, latex for exterior wood Meets MPI category #17, primer, bonding, water based Meets MPI category #39, primer, latex, for interior wood Meets MPI category #137, primer, stain blocking, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas	

1A — INTERIOR LATEX PRIMERS — SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Latex Primers — Premium



Product Name	SEAL GRIP® Interior Primer/Finish	PURE PERFORMANCE® Interior Latex Primer	SEAL GRIP® PRIMELINE Fast Dry Latex Wood Undercoat
Product Number	17-951	9-900	17-9517
Product Type	100% Acrylic Latex	100% Acrylic Latex	Vinyl Acrylic Resin
Quality	Premium	Premium	Premium
Volume Solids	30%	35%	42%
End Use	Residential/Commercial	Commercial/Residential	New Home Construction/Commercial
Recommended Substrates	Gypsum Wallboard/Drywall Plaster Undercoat for Wallcoverings Wood	Gypsum Wallboard/Drywall Plaster Wood	Gypsum Wallboard-Drywall Masonry Plaster Wood
Available Sizes	17-951 White (Tintable) Quarts, Gallons, Fives	9-900 White Gallons, Fives	17-9517 White Gallons, Fives
Key Competitors	Sherwin Williams – Premium Wall & Wood Primer B28W8111 Benjamin Moore – Super Spec Satin-fil 172 Duron – Enamel Undercoater, 04123 Dunn Edwards – Inter-Kote Premium, IKPR00 Kwal – Acrylic Enamel Undercoat, 348 Frazee – Acry-Prime, 065 Kelly Moore – None Zinsser Bulls-Eye Water base	Sherwin Williams – Harmony Wall Primer B11W500 Benjamin Moore – Natura, 511 Dunn Edwards – Enso Interior Primer, ENS000 Kwal – Envirokote Zero Primer, 118000 Frazee – Comex Ultra-Tech C-153 Kelly Moore – Acry-Plex 971	Sherwin Williams – Premium Wall & Wood Primer B28W08111 Benjamin Moore – Fresh Start Multi Purpose Primer N023 Dunn Edwards – Inter-Kote IKPRO0-1 Kelly Moore – AcryPlex 973 Frazee-Comex – Ultra Tech Multi Solution Primer/Sealer c152
Special Features	Less than 50 g/L VOC Stain blocking Excellent adhesion Excellent hide Fast drying Sands easily	0 g/L VOC* Low odor 100% Acrylic Moisture resistant Excellent adhesion Excellent enamel holdout Soap & water clean-up Can help earn LEED 2009 credits	Easy to sand Fast dry Excellent holdout Topcoats in as little as one hour
VOC	<50 g/L	0 g/L*	<100g/L
Conformance Standard	Can earn LEED 2009 credits VOC compliant in all regulated areas	Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Material criteria section 01350 VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

1B — INTERIOR LATEX PRIMERS — PREMIUM

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Latex Primers — Commercial



Product Name	High Hide Interior Primer Sealer	SPEEDHIDE® Interior Latex Sealer Quick-Drying	Speedhide zero Interior Zero VOC* Latex Sealer
Product Number	1000G	6-2	6-4900XI
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Commercial Best	Commercial Best	Commercial Best
Volume Solids	29%	28%	35%
End Use	Commercial	Commercial	Commercial
Recommended Substrates	Brick Concrete & Masonry Gypsum Wallboard/Drywall Plaster Wood	Concrete & Masonry Gypsum Wallboard/Drywall Oriented Strand Board Particle Board Wood	Concrete & Masonry Gypsum Wallboard/Drywall Oriented Strand Board Particle Board Wood
Available Sizes	1000-1200G Gallons, Fives	6-2 White Gallons, Fives	6-4900XI White Gallons, Fives
Key Competitors	Sherwin-Williams – ProMar 200 Zero Primer B28W02600 Benjamin Moore – Super Spec 253 Dunn-Edwards – Inter-Kote IKPR00 Frazee: Acry – Prime 065 Kelly Moore – Acry-Plex 972 Kwal – Accu Pro PDQ Int High Hide 0800	Sherwin Williams – ProMar 200 Zero VOC Interior Latex Primer, B28W2600 Benjamin Moore – Super Spec, 253 Duron – Interior Acrylic Primer, 04124 Dunn Edwards – Vinylastic Select, VNLSL00 Kwal – Accu-Pro Primer, 0890 Frazee – Comex UltraTech Wall Sealer C-163 Kelly Moore – Acry-Kote, KM966	Sherwin Williams – ProMar 200 Zero VOC Interior Latex Primer, B28W2600 Benjamin Moore – Ultra Spec 500 Primer 534 Dunn Edwards – Vinylastic Premium VNPR00-1 Kelly Moore – Acry-Plex 971 Frazee: Comex – Ultra Tech Zero VOC Primer, C153
Special Features	Fast drying Excellent sealing properties Easy application	Fast drying Excellent sealing properties Easy application Less than 50 g/L VOC	Zero-VOC* Low odor Fast drying Excellent sealing properties Good holdout Easy application
VOC	<100g/L	<50 g/L	0 g/L*
Conformance Standards	Meets MPI category #50, primer sealer, latex interior Meets MPI Green Performance Standards (GPS-1) Can earn 2009 LEED credits	Meets MPI category #50, primer sealer, latex interior Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	Meets MPI category #50, primer sealer, latex interior Meets MPI category #50 X-Green, interior latex, primer MPI approval in category #149, Latex Interior Institutional Low Odor/VOC Flat (MPI Gloss Level 1) MPI approval in category #149 X-Green Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials, criteria section 01350 VOC compliant in all regulated areas

1C — INTERIOR LATEX PRIMERS — COMMERCIAL

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Latex Primers — Commercial (cont.)



Product Name	SPEEDHIDE® MaxBuild™ High Build Drywall Surfer	Speedhide Interior MaxPrime™ Latex Primer/Sealer	Speedhide Pro-EV Interior Latex Sealer
Product Number	6-1	6-4	12-900
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Commercial Best	Commercial Best	Commercial Better
Volume Solids	46%	26%	25%
End Use	Commercial	Commercial	Commercial
Recommended Substrates	Gypsum Wallboard/Drywall	Gypsum Wallboard/Drywall	Gypsum Wallboard/Drywall Oriented Strand Board Particle Board Wood
Available Sizes	6-1 Surfer Fives	6-4 White Gallons, Fives	12-900 White Gallons, Fives
Key Competitors	Sherwin Williams – Builders Solution Surfer, A63W100 Frazee-Comex – Ultra-Craft Drywall Surfer C-162	Sherwin Williams – High Build Int. Latex Primer B28W8601 Benjamin Moore – Super Spec Prep Coat, 270 Dunn Edwards – Vinylastic Premium, VNPR00 Frazee-Comex – Ultra-Tech Primer/Sealer C152 Kelly Moore – Kel-Pro 344	Sherwin Williams – ProMar 400 Zero Wall Primer, B28W4600 Benjamin Moore – Super Hide Latex Primer Undercoater, 284 Dunn Edwards – Prep-Seal Wall Sealer, W6324 Kwal – Accu Kraft Cap Drywall Sealer 0859 Frazee – PVA Wall Sealer, 063 Kelly Moore – Acryl-Plex, KM970
Special Features	Low VOC (<50 g/L) Low odor High build Fast drying Easy to sand Good enamel holdout Very good sag resistance	Provides a uniform base Great hiding User friendly Fast drying Easy to sand	Less than 50 g/L VOC Good adhesion Good sealing properties Good holdout Easy application
VOC	<50 g/L	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits Meets NaHB Model Green Standards VOC compliant in all regulated areas

1D — INTERIOR LATEX PRIMERS — COMMERCIAL (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Solvent Based Primers



Product Name	SEAL GRIP® Interior/Exterior Synthetic Stain-Killing Primer	Seal Grip Universal Interior/Exterior Alkyd Primer/Sealer
Product Number	17-931	17-941NF
Product Type	Styrene Acrylic	Alkyd
Quality	Super Premium	Premium
Volume Solids	56%	56%
End Use	Residential/Commercial	Residential/Commercial
Recommended Substrates	Brick Concrete/ Masonry Block (CMU) Gypsum Wallboard/Drywall Interior Wood Plaster Stucco	Brick Cement Composition Board Concrete/Masonry Block (CMU) Gypsum Wallboard-Drywall Masonry Plaster Stucco Wood
Available Sizes	17-931 White (Tintable) Gallons	17-941NF White (Tintable) Gallons, Fives
Key Competitors	Sherwin Williams - ProBlock Int Oil Primer B79W8810 Benjamin Moore - Fresh Start QD, 202 Dunn Edwards - Block-It Premium WB Alkyd, BIPR00 Zinsser - Odoless Interior Oil Base Stain Blocker	Sherwin Williams - Fast Drying Primer Y24W8980 Benjamin Moore - Fresh Start, 024 Duron - Terminator, All Purpose Alkyd, 17221 Zinsser - Cover-Stain Oil Base Primer
Special Features	Best interior stain killing primer Ideal for exterior masonry surfaces Quick dry Lower odor than traditional styrene acrylic primers	Interior/exterior formula Excellent adhesion Lower odor alkyd than traditional alkyd primers Stain blocking Great for fire & water damage
VOC	<350 g/L	<350 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	Meets MPI category #69, primer, bonding, solvent based Meets MPI #136, stain blocking primer (solvent based) VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations

1E — INTERIOR SOLVENT BASED PRIMERS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Solvent Based Primers (cont.)



Product Name	SEAL GRIP® Interior Premium Quick Dry Primer/Sealer	SPEEDHIDE® Interior Quick Dry Stain Kill Primer/Sealer
Product Number	17-964	6-14
Product Type	Vinyl Toluene	Alkyd
Quality	Premium	Commercial Best
Volume Solids	45%	46%
End Use	Residential/Commercial	Commercial
Recommended Substrates	Gypsum Wallboard-Drywall Plaster Wood	Brick Concrete/Masonry Block (CMU) Gypsum Wallboard/Drywall Masonry Plaster Wood
Base Availability/Available Sizes	17-964 White Quarts, Gallons, Fives	6-14 White Gallons, Fives
Key Competitors	Sherwin Williams – Fast Dry Primer Y24W08980	Sherwin Williams - ProBlock Int Oil Primer B79W8810 Benjamin Moore - Super Spec Alkyd Undercoater & Primer/Sealer, 245 Duron - Alkyd Enamel Undercoater, 04024 Kwal - 4003 Embassy Cancel Alkyd Primer Kelly Moore: Stain-Lock 925 Zinsser - Bulls-Eye Oil Base Interior Primer Sealer
Special Features	Excellent stain blocking Very fast drying Easy to sand Easy application Good hiding	Excellent stain blocking & stain resistance Good adhesion Quick recoat time in 1 hour Easy to sand Good hiding Does not raise drywall nap
VOC	<450 g/L	<450 g/L
Conformance Standards	VOC compliant - lower than Federal AIM regulations	Meets MPI category #136, stain blocking primer (solvent based) VOC compliant - lower than Federal AIM regulations

1F — INTERIOR SOLVENT BASED PRIMERS (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



INTERIOR FINISHES

MANOR HALL® Interior Latex — Super Premium



Product Name	<i>Manor Hall Interior Flat Enamel 100% Acrylic Latex</i>		<i>Manor Hall Interior Eggshell 100% Acrylic Latex</i>	
Product Number	82-100 series		82-300 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex	
Quality	Super Premium		Super Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° & 85° Gloss Meter)		Eggshell: 3 to 7 (60° Gloss Meter)	
Volume Solids	43%		41%	
End Use	Residential		Residential	
Recommended Substrates	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood
Stain Resistance	Outstanding		Outstanding	
Washability	Excellent		Excellent	
Hiding	Outstanding		Outstanding	
Available Sizes	82-100 Bright Base 82-110 Pastel Base 82-120 Midtone Base 82-140 Ultra Deep Base	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons Quarts, Gallons	82-300 Bright Base 82-310 Pastel Base 82-320 Midtone Base 82-340 Ultra Deep Base	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Gallons, Fives
Key Competitors	Sherwin-Williams – Emerald K36W00351 Benjamin Moore – Aura 522 Dunn-Edwards – Suprema SPMA10 Frazee – Encore Velvet Flat 010 Frazee – Velvin ETU Flat 007 Kelly Moore – Acry-Plex 550 / 655 Kwal – Ambassador Flat 1300		Sherwin-Williams – None Benjamin Moore – Aura 524 Dunn-Edwards – Suprema SPMA30 Frazee – Encore Eggshell 023 Frazee – Lo-Glo Egg 022 Kelly Moore – Acry-Plex 1610 Kwal – Ambassador Eggshell 2200	
Special Features	Paint, Primer & Stain Repellent in One <50 g/L VOC Excellent flow & leveling	Excellent burnish resistance Outstanding scrub ability Lifetime limited warranty	Paint, Primer & Stain Repellent in One <50 g/L VOC Excellent flow & leveling	Excellent burnish resistance Outstanding scrub ability Lifetime limited warranty
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #53, interior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 and GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas	

2A — Manor Hall INTERIOR LATEX — SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

MANOR HALL® Interior Latex — Super Premium (cont.)



Product Name	<i>Manor Hall Interior Satin 100% Acrylic Latex</i>		<i>Manor Hall Interior Semi-Gloss 100% Acrylic Latex</i>	
Product Number	82-400 series		82-500 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex	
Quality	Super Premium		Super Premium	
Gloss @ 60° or Sheen @ 85°	Satin: 10 to 15 (60° Gloss Meter)		Semi-Gloss: 40 to 60 (60° Gloss Meter)	
Volume Solids	40%		37%	
End Use	Residential		Residential	
Recommended Substrates	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood
Stain Resistance	Outstanding		Outstanding	
Washability	Excellent		Excellent	
Hiding	Outstanding		Outstanding	
Available Sizes	82-400 Bright Base 82-410 Pastel Base 82-420 Midtone Base 82-440 Ultra Deep Base	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons Quarts, Gallons	82-500 Bright Base 82-510 Pastel Base 82-520 Midtone Base 82-540 Ultra Deep Base	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons Quarts, Gallons
Key Competitors	Sherwin-Williams – Emerald K37 Series Benjamin Moore – Aura 526 Dunn-Edwards – Suprema Lo Sheen SPMA40 Frazee – Mirro-Glide Lo Sheen 126 Kelly Moore – Acry-Plex 1640 Kwal – Ambassador Satin 2900		Sherwin-Williams – Emerald K38 Series Benjamin Moore – Aura 528 Dunn-Edwards – Suprema SG SPMA50 Frazee – Mirro-Glide S/G 124 Kelly Moore – Acry-Plex 1650 Kwal – Ambassador S/G 3200	
Special Features	Paint, Primer & Stain Repellent in One <50 g/L VOC Excellent flow & leveling	Excellent burnish resistance Outstanding scrub ability Lifetime limited warranty	Paint, Primer & Stain Repellent in One <50 g/L VOC Excellent flow & leveling	Excellent burnish resistance Outstanding scrub ability Lifetime limited warranty
VOC	<50 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits Meets MPI Green Performance Standards (GPS-1 and GPS-2) VOC compliant in all regulated areas		Meets MPI category #54, interior latex semi-gloss, gloss level 5 Can earn LEED 2009 credits VOC compliant in all regulated areas	

2B — Manor Hall INTERIOR LATEX — SUPER PREMIUM (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Pure Performance</i> Interior Flat 100% Acrylic Latex	<i>Pure Performance</i> Interior Eggshell 100% Acrylic Latex	<i>Pure Performance</i> Interior Semi-Gloss 100% Acrylic Latex
Product Number	9-100 series	9-300XI series	9-500 series
Product Type	100% Acrylic Latex	100% Acrylic Latex	100% Acrylic Latex
Quality	Premium Zero-VOC*	Premium Zero-VOC*	Premium Zero-VOC*
Gloss @ 60° or Sheen @ 85°	Flat: 1 to 4 (60° Gloss Meter)	Eggshell: 3 to 10 (60° Gloss Meter)	Semi-Gloss: 35 to 55 (60° Gloss Meter)
Volume Solids	39%	34%	36%
End Use	Commercial/Residential	Commercial/Residential	Commercial/Residential
Recommended Substrates	Concrete/Masonry Block (CMU) Plaster Wood Ferrous Metal Gypsum Wallboard/Drywall	Concrete/Masonry Block (CMU) Plaster Wood Ferrous Metal Gypsum Wallboard/Drywall	Concrete/Masonry Block (CMU) Plaster Wood Ferrous Metal Gypsum Wallboard/Drywall
Stain Resistance	Very Good	Very Good	Very Good
Washability	Very Good	Very Good	Excellent
Hiding	Excellent	Excellent	Excellent
Available Sizes	9-100 Pure White Base Quarts, Gallons, Fives 9-110 White & Pastel Base Quarts, Gallons, Fives 9-120 Midtone Base Quarts, Gallons, Fives 9-140 Ultra Deep Base Quarts, Gallons	9-300XI Pure White Base Quarts, Gallons, Fives 9-310 White & Pastel Base Quarts, Gallons, Fives 9-320 Midtone Base Quarts, Gallons, Fives 9-340 Ultra Deep Base Quarts, Gallons	9-500 Pure White Base Quarts, Gallons, Fives 9-510 White & Pastel Base Quarts, Gallons, Fives 9-520 Midtone Base Quarts, Gallons, Fives 9-540 Ultra Deep Base Quarts, Gallons
Key Competitors	Sherwin Williams – Harmony, B5W951 Benjamin Moore – Natura, 512 Duron – Genesis, 60102 Dunn Edwards – Enso Int. Flat, ENS010 Kwal – Envirokote Zero VOC Flat, 218010 Frazee – Envirokote, 018 Kelly Moore – Envirocoat, KM1500	Sherwin Williams – Harmony, B9W951 Benjamin Moore – Natura, 513 Duron – Genesis, 79102 Dunn Edwards – Enso Int. Eggshell, ENS030 Kwal – Envirokote Zero VOC E/S, 318010 Frazee – Envirokote, 029 Kelly Moore – Envirocoat, KM1510	Sherwin Williams – Harmony, B10W951 Benjamin Moore – Natura, 514 Duron – Genesis, 83102 Dunn Edwards – Enso SG, ENS0050 Frazee – Envirokote, 032 Kelly Moore – Envirocoat, KM1520
Special Features	Zero-VOC* Resists mildew on the dry paint film Low odor Excellent hiding power & coverage	Zero-VOC* Resists mildew on the dry paint film Low odor Excellent hiding power & coverage	Zero-VOC* Resists mildew on the dry paint film Low odor Excellent hiding power & coverage
VOC	0 g/L*	0 g/L*	0 g/L*
Conformance Standards	Meets MPI category #143, latex, interior, institutional low odor/VOC, flat Meets MPI category #143 X-Green, latex, interior, institutional low odor/VOC, flat Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas	Meets MPI category #144, latex, interior, institutional low odor/VOC, velvet like Meets MPI category #144 X-Green, latex, interior, institutional low odor/VOC, velvet like Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas	Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Material criteria section 01350 VOC compliant in all regulated areas

2C — Pure Performance INTERIOR LATEX — PREMIUM ZERO-VOC*

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Diamond 350 Interior Latex — Residential Good/Commercial Best



Product Name	Diamond 350 Interior Flat Paint		Diamond 350 Interior Eggshell Paint		Diamond 350 Interior Semi-Gloss Paint	
Product Number	1201G series		1403G series		1407G series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Residential Good/Commercial Best		Residential Good/Commercial Best		Residential Good/Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Eggshell: 5 to 12 (60° Gloss Meter)		Semi-Gloss: 45 to 55 (60° Gloss Meter)	
Volume Solids	39%		37%		38%	
End Use	Residential/Commercial		Residential/Commercial		Residential/Commercial	
Recommended Substrates	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good		Good		Good	
Washability	Good		Good		Good	
Hiding	Excellent		Excellent		Excellent	
Available Sizes	1201-0100G White 1201-0110G White Tint Base 1201-0300G Intermediate Tint Base 1201-0500G Accent Tint Base	Gallons, Fives Quarts, Gallons, Fives Gallons Gallons	1403-0100G White 1403-0110G White Tint Base 1403-0300G Intermediate Tint Base 1403-0500G Accent Tint Base	Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives	1407-0100G White 1407-0110G White Tint Base 1407-0300G Intermediate Tint Base 1407-0500G Accent Tint Base	Quarts, Gallons, Five Quarts, Gallons, Five Quarts, Gallons Quarts, Gallons
Key Competitors	Sherwin Williams – Super Paint-A86W00151 Benjamin Moore – Regal Select Matte, 548 Dunn Edwards – Spartawall Flat, SWLL10 Frazee – Majestic II Flat, 015 Kwal – Accu Pro Flat 900		Sherwin Williams – Super Paint-A87W01151 satin Benjamin Moore – Regal Select Eggshell 549 Dunn Edwards – Spartawall Eggshell, SWLL30 Frazee – Lo Glo Eggshell, 022 Kwal – Accu Pro Eggshell 2100		Sherwin Williams – Super Paint-A88W01151 Benjamin Moore – Regal Select Semi-Gloss 551 Dunn Edwards – Spartawall SG, SWLL50 Frazee – Endurable SG, 131 Kwal – Accu Pro Semi Gloss 3100	
Special Features	Less than 50 g/L VOC Excellent hide Good washability & scrubability Good stain resistance		Less than 50 g/L VOC Excellent hide Good washability & scrubability Good stain resistance Good burnish resistance		Less than 50 g/L VOC Excellent hide Good washability & scrubability Good stain resistance	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #53, interior flat latex, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas	

2D — DIAMOND 350 INTERIOR LATEX — RESIDENTIAL GOOD/COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

ULTRA-HIDE® 250 Interior Latex — Commercial Best



Product Name	<i>Ultra-Hide 250 Interior Flat Latex</i>		<i>Ultra-Hide 250 Interior Eggshell Latex</i>		<i>Ultra-Hide 250 Interior Semi-Gloss Latex</i>	
Product Number	1200G series		1402G series		1406G series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Eggshell: 5 to 12 (60° Gloss Meter)		Semi-Gloss: 40 to 55 (60° Gloss Meter)	
Volume Solids	36%		37%		39%	
End Use	Commercial		Commercial		Commercial	
Recommended Substrates	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good		Good		Good	
Washability	Good		Good		Good	
Hiding	Very Good		Very Good		Very Good	
Available Sizes	1200-0100G White 1200-0110G White Tint Base 1200-0300G Intermediate Tint Base 1200-0500G Accent Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons	1402-0100G White 1402-0110G White Tint Base 1402-0300G Intermediate Tint Base 1402-0500G Accent Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons	1406-0110G White Tint Base 1406-0300G Intermediate Tint Base 1406-0500G Accent Tint Base	Gallons, Fives Gallons, Fives Gallons
Key Competitors	Sherwin Williams – ProMar 200 Zero VOC Flat, B30W02651 Benjamin Moore – Ultra Spec 500 N536 Kelly Moore – KM Professional 1005 Kwal – Maco Flat 1400		Sherwin Williams – ProMar 200 Zero VOC Eggshell, B20W02651 Benjamin Moore – Ultra Spec 500 N537 Kelly Moore – KM Professional 1010 Kwal – Maco Eggshell 2600		Sherwin Williams – ProMar 200 Zero VOC S/G, B31W02651 Benjamin Moore – Ultra Spec 500 N539 Kelly Moore – KM Professional 1050 Kwal – Maco S/G 2400	
Special Features	Less than 50 g/L VOC Excellent airless spray touch-up Great hiding power & coverage Good burnish resistance Soap & water cleanup		Less than 50 g/L VOC Excellent airless spray touch-up Good scrub resistance Great hiding power & coverage Good burnish resistance Soap & water cleanup		Less than 50 g/L VOC Excellent airless spray touch-up Great hiding power & coverage Good scrub resistance Soap & water cleanup	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #53, interior flat latex, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #54, interior latex semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	

2E — Ultra-Hide 250 INTERIOR LATEX — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® zero Interior Zero VOC* Latex — Commercial Best Zero-VOC*



Product Name	<i>Speedhide zero Interior Zero VOC* Latex Flat</i>		<i>Speedhide zero Interior Zero VOC* Latex Eggshell</i>	
Product Number	6-4110XI series		6-4310XI series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best Zero-VOC*		Commercial Best Zero-VOC*	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 4 (60° & 85° Gloss Meter)		Eggshell: 4 to 10 (60° Gloss Meter)	
Volume Solids	34%		37%	
End Use	Commercial		Commercial	
Recommended Substrates	Concrete Concrete/Masonry Block (CMU) Gypsum Wallboard/Drywall	Ferrous Metal Plaster Wood	Concrete Concrete/Masonry Block (CMU) Gypsum Wallboard/Drywall	Ferrous Metal Plaster Wood
Stain Resistance	Good		Good	
Washability	Good		Good	
Hiding	Good		Good	
Available Sizes	6-4110XI White & Pastel 6-4120XI Midtone 6-4140XI Neutral	Gallons, Fives Gallons, Fives Gallons, Fives	6-4310XI White & Pastel 6-4320XI Midtone 6-4340XI Neutral	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - ProMar 200 Zero VOC Flat, B30W2651 Benjamin Moore: Ultra Spec 500 N536 Dunn Edwards - Everest Flat, EVER10 Frazee-Comex - Ultra Tech Flat, C129 Kelly Moore - Green Coat Flat, KM2000		Sherwin Williams – ProMar 200 Zero VOC Low Sheen Eggshell, B24 2600 Benjamin Moore – Ultra Spec Low Sheen 500 N537 Dunn Edwards – SpartaZero Eggshell, SZR030 Frazee-Comex – Ultra Tech Eggshell, C132 Kelly Moore – Envio Coat Low Sheen 1507	
Special Features	0 g/L VOC* Low odor Good hiding power & coverage Good touch-up	Excellent uniformity Good application properties Soap & water clean-up Resists mold & mildew on the paint film	0 g/L VOC* Low odor Good hiding power & coverage Good touch-up	Excellent uniformity Good application properties Soap & water clean-up Resists mold & mildew on the paint film
VOC	0 g/L*		0 g/L*	
Conformance Standards	Meets MPI category #53, interior flat latex, gloss level 1 Meets MPI category #53 X-Green, interior flat latex, gloss level 1 Meets MPI category #143 latex, interior, institutional low odor/VOC, flat, gloss level 1 Meets MP category #143 X-Green, latex, interior, institutional low odor/VOC, flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas		Meets MPI category #44, latex, interior latex, gloss level 2 Meets MPI category #44 X-Green, interior latex, gloss level 2 Meets MPI category #144 latex, interior, institutional low odor/VOC, gloss level 2 Meets MP category #144 X-Green, latex, interior, institutional low odor/VOC, gloss level 2 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas	

2F — Speedhide zero INTERIOR ZERO VOC* LATEX — COMMERCIAL BEST ZERO-VOC*

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 12/01/2014

SPEEDHIDE® zero Interior Zero VOC* Latex — Commercial Best Zero-VOC*



Product Name	<i>Speedhide zero Interior Zero VOC* Latex Satin</i>		<i>Speedhide zero Interior Zero VOC* Latex Semi-Gloss</i>	
Product Number	6-4410XI series		6-4510XI series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best Zero-VOC*		Commercial Best Zero-VOC*	
Gloss @ 60° or Sheen @ 85°	Satin: 10 to 20 (60° Gloss Meter)		Semi-Gloss: 35 to 50 (60° Gloss Meter)	
Volume Solids	37%		32%	
End Use	Commercial		Commercial	
Recommended Substrates	Concrete Concrete/Masonry Block (CMU) Gypsum Wallboard/Drywall	Ferrous Metal Plaster Wood	Concrete Concrete/Masonry Block (CMU) Gypsum Wallboard/Drywall	Ferrous Metal Plaster Wood
Stain Resistance	Good		Good	
Washability	Good		Good	
Hiding	Good		Good	
Available Sizes	6-4410XI White & Pastel 6-4420XI Midtone 6-4440XI Neutral	Gallons, Fives Gallons, Fives Gallons, Fives	6-4510XI White & Pastel 6-4520XI Midtone 6-4540XI Neutral	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – ProMar 200 Zero VOC Eggshell B20W02651 Benjamin Moore – Ultra Spec 500 Eggshell N538 Dunn Edwards – SpartaZero Low Sheen SZR040 Kelly Moore – Enviro Coat Eggshell 1510		Sherwin Williams – ProMar 200 Zero VOC S/G, B31W02651 Benjamin Moore – Ultra Spec 500 N539 Dunn Edwards – Everest SG, EVER50 Frazee-Comex – Ultra Tech Semi-Gloss, C136 Kelly Moore – Green Coat Semi-Gloss, KM2020	
Special Features	0 g/L VOC* Low odor Good hiding power & coverage Good touch-up	Excellent uniformity Good application properties Soap & water clean-up Resists mold & mildew on the paint film	0 g/L VOC* Low odor Good hiding power & coverage Good touch-up	Excellent uniformity Good application properties Soap & water clean-up Resists mold & mildew on the paint film
VOC	0 g/L*		0 g/L*	
Conformance Standards	Meets MPI category #52, interior latex, gloss level 3 Meets MPI category #52 X-Green, interior latex, gloss level 3 Meets MPI category #145 latex, interior, institutional low odor/VOC, gloss level 3 Meets MP category #145 X-Green, latex, interior, institutional low odor/VOC, gloss level 3 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 03150 VOC compliant in all regulated areas		Meets MPI category #54, interior latex semi-gloss, gloss level 5 Meets MPI category #54 X-Green, interior latex semigloss, gloss level 5 Meets MPI category #147 latex, interior, institutional low odor/VOC, semi-gloss, gloss level 5 Meets MP category #147 X-Green, latex, interior, institutional low odor/VOC, semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 03150 VOC compliant in all regulated areas	

2G — Speedhide zero INTERIOR ZERO VOC* LATEX — COMMERCIAL BEST ZERO-VOC* (CONT.)

*Colorants added to this base paint may increase VOC level significantly depending on color choice.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior Latex — Commercial Best



Product Name	<i>Speedhide Interior Flat Latex</i>		<i>Speedhide Interior Eggshell Latex</i>	
Product Number	6-70 series		6-411 series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Eggshell: 4 to 8 (60° Gloss Meter)	
Volume Solids	32%		37%	
End Use	Commercial		Commercial	
Recommended Substrates	Concrete Concrete/Masonry Block (CMU) Ferrous Metal	Gypsum Wallboard/Drywall Plaster Wood	Concrete Concrete/Masonry Block (CMU) Ferrous Metal	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good		Good	
Washability	Good		Good	
Hiding	Good		Good	
Available Sizes	6-45 Bright White/Bright Base 6-70 White & Pastel 6-85 Midtone 6-87 Neutral 6-84 Off White	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Fives	6-411 White & Pastel 6-415 Midtone 6-417 Neutral 6-421 High Build White	Gallons, Fives Gallons, Fives Gallons, Fives Fives
Key Competitors	Sherwin Williams – ProMar 200 Zero VOC Flat, B30W02651 Benjamin Moore – Moorcraft Super Spec, 275 Benjamin Moore – Super Spec Green, 780 Duron – Ultra Deluxe, 14401 Dunn Edwards – Spartazero Flat, SZRO10 Frazee – UltraTech Flat, C171 Kelly Moore – KM Professional, KM1005 Kwal – Maco Flat 1400 Vista – Carefree Flat, 8100		Sherwin Williams – ProMar 200 Zero VOC Eggshell, B20W02651 Benjamin Moore – Moorcraft Super Spec, C274 Benjamin Moore – Super Spec Green, 781 Duron – Ultra Deluxe, 36102 Dunn Edwards – Spartazero Eggshell, SZNO 30 Pratt & Lambert – Pro Hide Gold, Z8200 Frazee – UltraTech Eggshell, C107 Kelly Moore – KM Professional, KM1010 Kwal – Maco Eggshell 2600 Vista – Carefree Eggshell, 8300	
Special Features	Less than 50 g/L VOC High hiding power & coverage Good color & sheen uniformity	Good film build & sag resistance Soap & water cleanup	Less than 50 g/L VOC High hiding power & coverage	Good scrubability Soap & water cleanup
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #53, interior flat latex, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #44, latex, interior latex, gloss level 2 Meets MPI category #44 X-Green, interior latex, gloss level 2 Meets MPI #138, latex, interior, high performance, gloss level 2 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas	

2H — Speedhide INTERIOR LATEX — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior Latex — Commercial Best (cont.)



Product Name	<i>Speedhide Interior Satin Acrylic Latex</i>		<i>Speedhide Interior Semi-Gloss Acrylic Latex</i>	
Product Number	6-3511 series		6-500 series	
Product Type	Acrylic Latex		Acrylic Latex	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Satin: >10 (60° Gloss Meter) or > 25 (85° Gloss Meter)		Semi-Gloss: 50 to 60 (60° Gloss Meter)	
Volume Solids	32%		36%	
End Use	Commercial		Commercial	
Recommended Substrates	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall	Plaster Wood
Stain Resistance	Very Good		Very Good	
Washability	Very Good		Very Good	
Hiding	Good		Excellent	
Available Sizes	6-3511 White & Pastel 6-3515 Midtone 6-3517 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives	6-500 White & Pastel 6-515 Midtone 6-517 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Dunn Edwards - SpartaWall Low Sheen, SWLL40 Kwal - Maco Satin, 1715 Frazee - Endurable Satin, 125 Kelly Moore - KM Professional, KM1040		Sherwin Williams - ProMar 200 Zero VOC S/G, B31W02651 Benjamin Moore - Super Spec S/G, 276 Benjamin Moore - Super Spec Green, 782 Duron - Ultra Deluxe, 35102 Dunn Edwards - SpartaWall S/G, SWLL50 Kwal - Maco S/G 2400 Frazee - Endurable S/G, 131 Frazee - UltraTech SG, C119V Kelly Moore - KM Professional, KM1050	
Special Features	Less than 50 g/L VOC Good hiding power & coverage Ease of application	Burnish resistant Smooth, satin finish Soap & water cleanup	All bases are less than 50 g/L VOC Excellent hiding power & coverage Good color & sheen uniformity Good flow & leveling	Good brushability Good block resistance Soap & water cleanup
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category, #52, interior latex, gloss level 3 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #54, interior latex semi-gloss, gloss level 5 Meets MPI category # 54 X-Green, interior latex, semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 03150 VOC compliant in all regulated areas	

21 — Speedhide INTERIOR LATEX — COMMERCIAL BEST (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior Latex — Commercial Best (cont.)



Product Name	<i>Speedhide Interior High Lustre Semi-Gloss Acrylic Latex</i>	<i>Speedhide Interior/Exterior Gloss 100% Acrylic</i>
Product Number	6-8510 series	6-8534 series
Product Type	100% Acrylic Latex	100% Acrylic Latex
Quality	Commercial Best	Commercial Best
Gloss @ 60° or Sheen @ 85°	High Lustre Semi-Gloss: 40 to 60 (60° Gloss Meter)	Gloss: 40 to 60 (60° Gloss Meter)
Volume Solids	30%	30%
End Use	Commercial	Commercial
Recommended Substrates	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood	Concrete/Masonry Block (CMU) Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good	Excellent
Washability	Very Good	Very Good
Hiding	Very Good	Very Good
Base Availability/ Available Sizes	6-8510 White & Pastel 6-8515 Midtone 6-8517 Neutral	6-8534 White & Pastel 6-8537 Neutral
	Gallons, Fives Gallons Gallons	Gallons, Fives Gallons
Key Competitors	Sherwin Williams - ProMar 200, B21W200 Benjamin Moore - Moorcraft Super Spec, 281 Kwal - Accu Pro Hard Shell Interior S/G 3890	Sherwin Williams - ProMar 200 Gloss, B21W251 Duron - Ultra Deluxe, 12501 Dunn Edwards - Endurable, DURA60
Special Features	Excellent adhesion Great washability Excellent block resistance	Excellent adhesion High hiding Low spatter
	Low spatter Good stain resistance Soap & water clean-up	Scrubable Excellent stain resistance
VOC	<100 g/L	<100 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations

2J — Speedhide INTERIOR LATEX — COMMERCIAL BEST (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

ULTRA-HIDE® 150 Interior Latex — Commercial Best



Product Name	<i>Ultra-Hide 150 Interior Flat Latex</i>		<i>Ultra-Hide 150 Interior Low Sheen Latex</i>		<i>Ultra-Hide 150 Interior Eggshell Latex</i>	
Product Number	1210G series		1410G series		1412G series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Low Sheen Eggshell: 3 to 10 (60° Gloss Meter)		Eggshell: 5 to 12 (60° Gloss Meter)	
Volume Solids	34%		31%		32%	
End Use	Commercial		Commercial		Commercial	
Recommended Substrates	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good		Good		Good	
Washability	Good		Good		Good	
Hiding	Good		Good		Good	
Available Sizes	1210-0110G White Tint Base 1210-0300G Intermediate Tint Base 1210-0400G Deep Tint Base 1210-1000G High Hide White 1210-1010G Swiss Coffee 1210-1020G Antique White 1210-1220G Brilliant White 1210-1270G Navajo White 1210-9990G Black	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Fives Gallons, Fives	1410-0100G White 1410-0110G White Tint Base 1410-0300G Intermediate Tint Base 1410-0400G Deep Tint Base 1410-1020G Antique White 1410-A1793G Case Oak	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons	1412-0100G White 1412-0110G White Tint Base 1412-0300G Intermediate Tint Base 1412-0400G Deep Tint Base 1412-1010G Swiss Coffee 1412-1020G Antique White	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Fives Gallons, Fives
Key Competitors	Sherwin Williams – ProMar 400 Zero VOC-B30W04651 Benjamin Moore – Super Hide 282 Frazee – UltraCraft Flat, C171 Kelly Moore – KM Commercial 485 Kwal – Accu Kraft Flat 1000		Sherwin Williams – ProMar 400 Zero VOC-B24W04651 Benjamin Moore – Super Hide 286 Kwal – Maco Interior Low Sheen 1700		Sherwin Williams – ProMar 400 Zero VOC-B20W04651 Benjamin Moore – Super Hide 283 Frazee – UltraCraft Eggshell, C172 Kelly Moore – KM Commercial 490 Kwal – Accu Kraft Eggshell 2705	
Special Features	Less than 50 g/L VOC Exceptional airless spray touch-up	Good hiding power Good burnish resistance Soap & water cleanup	Less than 50 g/L VOC Exceptional airless spray touch-up	Good hiding power Soap & water cleanup	Less than 50 g/L VOC Exceptional airless spray touch-up	Good hiding power Soap & water cleanup
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #44, latex, interior latex, gloss level 2 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas (New Greenguard Statement - to come)		Meets MPI category #44, latex, interior latex, gloss level 2 Meets MPI category #44 X-Green, interior latex, gloss level 2 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas	

2K — Ultra-Hide 150 INTERIOR LATEX — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

ULTRA-HIDE® 150 Interior Latex — Commercial Best (cont.)



Product Name	<i>Ultra-Hide 150 Interior Low Lustre Latex</i>		<i>Ultra-Hide 150 Interior Semi-Gloss Latex</i>	
Product Number	1433G series		1416G series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Lo Lustre: 20 to 30 (60° Gloss Meter)		Semi-Gloss: 40 to 50 (60° Gloss Meter)	
Volume Solids	29%		31%	
End Use	Commercial		Commercial	
Recommended Substrates	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete & Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good		Good	
Washability	Good		Good	
Hiding	Good		Good	
Available Sizes	1433-0100G White 1433-0110G White Tint Base 1433-1020G Antique White	Gallons, Fives Gallons, Fives Gallons, Fives	1416-0100G White 1416-0110G White Tint Base 1416-0300G Intermediate Tint Base 1416-0400G Deep Tint Base 1416-1010G Swiss Coffee 1416-1020G Antique White	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Kelly Moore – KM Commercial 494 Kwal – Maco Interior Satin 1715		Sherwin Williams – ProMar 400 Zero VOC-B31W04651 Benjamin Moore – Super Hide 283 Frazee – UltraCraft SG, C175 Kelly Moore – KM Commercial 495 Kwal – Accu Kraft S/G 2000	
Special Features	Less than 50 g/L VOC Excellent burnish resistance Excellent washability Soap & water cleanup		Less than 50 g/L VOC Good Scrub Resistance Good hiding power Soap & water cleanup	
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #43, interior latex, gloss level 4 Meets MPI Category #43 X-Green, Interior Latex, gloss level 4 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #54, interior latex semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Meets GREENGUARD Certification Program and GREENGUARD Gold Can earn LEED 2009 credits VOC compliant in all regulated areas	

2L — *Ultra-Hide 150* INTERIOR LATEX — COMMERCIAL BEST (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

ULTRA-HIDE® 150 High Build Interior Latex — Commercial Best



Product Name	<i>Ultra-Hide 150 High Build Interior Flat Latex</i>	<i>Ultra-Hide 150 High Build Interior Eggshell Latex</i>
Product Number	1290G series	1472G series
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Commercial Best	Commercial Best
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 2 (85° Gloss Meter)	Eggshell: 4 to 16 (60° Gloss Meter)
Volume Solids	34%	33%
End Use	Commercial	Commercial
Recommended Substrates	Aluminum Concrete/Masonry Ferrous Metal Galvanized Steel Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete/Masonry Ferrous Metal Galvanized Steel Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Good	Good
Washability	Good	Good
Hiding	Very good	Very good
Base Availability/ Available Sizes	1290-0110G White Tint Base 1290-1000G High Hide White 1290-1020G Antique White 1290-0554G Brazilian Nut Fives Gallons, Fives Fives Fives	1472-0200G Pure White Tint Base Fives
Key Competitors	n/a	Sherwin Williams ProMar 200 XP, B20W3251 Kwal - Accu Pro High Build Eggshell 2603
Special Features	Less than 50 g/L VOC Excellent touch-up One coat coverage for spray application Dries to a uniform flat finish, minimizing surface imperfections Soap & water cleanup	Less than 50 g/L VOC One coat coverage for spray application Heavy-bodied Soap & water cleanup
VOC	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

2M — Ultra-Hide 150 HIGH-BUILD INTERIOR LATEX — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Pro-EV Interior Latex — Commercial Better



Product Name	<i>Speedhide Pro-EV Interior Wall & Ceiling Flat Latex</i>		<i>Speedhide Pro-EV Interior Enamel Eggshell Latex</i>		<i>Speedhide Pro-EV Interior Enamel Latex Semi-Gloss</i>	
Product Number	12-110 series		12-310 series		12-510 series	
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex		Vinyl Acrylic Latex	
Quality	Commercial Better		Commercial Better		Commercial Better	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 4 (60° & 85° Gloss Meter)		Eggshell: 4 to 10 (60° Gloss Meter)		Semi-Gloss: 35 to 50 (60° Gloss Meter)	
Volume Solids	31%		32%		32%	
End Use	Commercial		Commercial		Commercial	
Recommended Substrates	Concrete Concrete/Masonry Block Ferrous Metal	Gypsum Wallboard/Drywall Plaster Wood	Concrete Concrete/Masonry Block Ferrous Metal	Gypsum Wallboard/Drywall Plaster Wood	Concrete Concrete/Masonry Block Ferrous Metal	Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Fair		Fair		Good	
Washability	Fair		Good		Good	
Hiding	Good		Good		Good	
Available Sizes	12-110 White & Pastel 12-120 Midtone 12-140 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives	12-310 White & Pastel 12-320 Midtone 12-340 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives	12-510 White & Pastel 12-520 Midtone 12-540 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – ProMar 400 Zero VOC Flat, B30W4651 Benjamin Moore – Super Hide, 282 Dunn Edwards – Acri-Wall ACWL10 Kwal – Accu-Kraft Flat, 1000 Frazee – Advantage Flat, 009 Kelly Moore – KM Commercial Flat, KM485		Sherwin Williams – ProMar 400 Zero VOC Eggshell, B20W4651 Benjamin Moore – Super Hide Eggshell, 286 Dunn Edwards – Acri-Wall ACWL30 Kwal – Accu Kraft Eggshell 2000 Frazee – Speedsheen Eggshell, 026 Kelly Moore – KM Commercial Eggshell KM492		Sherwin Williams – ProMar 400 S/G, B31W4651 Benjamin Moore – Super Hide S/G, 283 Dunn Edwards – Acri-Wall ACWL50 Kwal – Accu Kraft S/G 2705 Frazee – Speedsheen S/G, 024 Kelly Moore – KM Commercial KM495	
Special Features	Less than 50 g/L VOC Good hiding power & coverage Provides a uniform flat finish Excellent finished appearance Excellent uniformity Easy soap & water cleanup		Less than 50 g/L VOC Good hiding power & coverage Good washability Excellent finished appearance Excellent uniformity		Less than 50 g/L VOC Good hiding power & coverage Good washability Good block resistance Good flow & leveling Excellent uniformity	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #53, interior latex, MPI gloss level 1 Meets Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits & LEED for Homes credit Meets NaHB Model Green Standards VOC compliant in all regulated areas		Meets MPI category #44, interior latex, MPI gloss level 2 Meets Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits & LEED for Homes credit Meets NaHB Model Green Standards VOC compliant in all regulated areas		Meets MPI category #54, interior latex, MPI gloss level 5 Meets Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits & LEED for Homes credit Meets NaHB Model Green Standards VOC compliant in all regulated areas	

2N — Speedhide Pro-EV INTERIOR LATEX — COMMERCIAL BETTER

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Builders Interior Latex — Best



Product Name	WALL SUPREME® Interior Flat Wall & Ceiling Latex Paint	Wall Supreme Interior Eggshell Wall & Trim
Product Number	2-110 series	2-310
Product Type	Vinyl Acetate Ethylene	Vinyl Acrylic Latex
Quality	Best	Best
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 2 (60° & 85° Gloss Meter)	Eggshell: 3 to 6 (60° Gloss Meter)
Volume Solids	34%	37%
End Use	New Home Construction/Commercial	New Home Construction/Commercial
Recommended Substrates	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood
Touch up	Excellent	N/A
Stain Resistance	Good	Very Good
Washability	Very Good	Very Good
Hiding	Very Good	Outstanding
Base Availability/ Available Sizes	2-110 White & Pastel 2-120 Midtone 2-140 Ultra Deep 2-112 HV Commercial White	2-310 White & Pastel
	Gallons, Fives Gallons, Fives Gallons, Fives Fives	Fives
Key Competitors	Kwal – Wash & Wear Int Flat 5810JB	Sherwin Williams – ProMar 200 XP, B20W3251 Kwal – Wash & Wear Int Satin 5800 Frazee – Speedsheen Eggshell, 026
Special Features	Less than 50 g/L VOC Excellent touch-up properties High hiding Dead flat finish Low spatter Outstanding scrub resistance @ 4.0 wet mils Self-priming on drywall	Less than 50 g/L VOC Outstanding hiding Low spatter Excellent sag resistance Self-priming on drywall High build capable (12 wet mils)
VOC	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

20 — BUILDERS INTERIOR LATEX — BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Builders Interior Latex — Better



Product Name	PRO FLAT® Interior Wall & Ceiling Paint Latex		MONARCH MOPAKO™ Interior Flat Wall & Ceiling Latex			
Product Number	60-110 series		66-110 series			
Product Type	Vinyl Acrylic Latex		Vinyl Acrylic Latex & Vinyl Acetate Ethylene			
Quality	Better		Better			
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 4 (60° & 85° Gloss Meter)		Flat: 0 to 2 (60° & 85° Gloss Meter)			
Volume Solids	31%		31%			
End Use	New Home Construction		New Home Construction			
Recommended Substrates	Concrete/Masonry Block Gypsum Wallboard/Drywall Plaster Wood		Concrete/Masonry Block Gypsum Wallboard/Drywall Plaster Wood			
Touch up	Excellent		Excellent			
Hiding	Good		Very Good			
Base Availability/ Available Sizes	60-110 Light (Tint Base) 60-120 Midtone	Gallons, Fives Gallons, Fives	66-110 White Base 66-120 Midtone 66-130 Deeptone 66-114 HVT Santa Fe 66-115 HVT Caravan 66-116 New Spiced Vinegar 66-119 HVT Desert Castle 66-128 HVT Toasted Almond	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Fives Gallons, Fives Gallons, Fives Gallons, Fives	66-144 HVT Off White 66-145 HVT White Chip 66-146 HVT Summertime 66-157 HVT Lulled Beige 66-161 HVT Botany Beige 66-178 HVT Crisp Khaki 66-190 HVT Mocha 66-191 HVT Decorator White	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Builders Solution A61W00151 Dunn Edwards – Super-Wall Flat, W6402V Kwal – Accu Kraft Flat 1000		Sherwin Williams – Showcase, B30WJ851 Kwal – Pro Max Green Flat 905JB			
Special Features	Good hiding Flat finish Less than 50 g/L VOC		Uniform, flat finish Excellent touch-up Good hiding Less than 50 g/L VOC Low odor			
VOC	<50 g/L		<50 g/L			
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas			

2P — BUILDERS INTERIOR LATEX — BETTER

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Builders Interior Latex — Good



Product Name	BUILDER'S SPEC® Pro Interior Flat Wall & Ceiling Latex	MOPAKO BUILDER'S SPEC® Interior Flat Wall & Ceiling Paint
Product Number	15-110 series	15-1110 series
Product Type	Polyvinyl Acrylic	Polyvinyl Acrylic
Quality	Good	Good
Gloss @ 60° or Sheen @ 85°	Flat	Flat
Volume Solids	31%	31%
End Use	New Home Construction	New Home Construction
Recommended Substrates	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall
	Plaster Wood	Plaster Wood
Touch up	Good	Good
Hiding	Good	Good
Base Availability/ Available Sizes	15-110 White & Pastel 15-152 HV Shell White 15-153 HV Commercial White 15-155 HV Classic Antique White 15-156 HV Desert Fawn 15-171 HV Toasted Almond 15-172 HV Southern Breeze	15-1110 White/Pastel 15-1152 HV Shell White 15-1155 HV Antique White 15-1156 HV Desert Fawn 15-1157 HVT Lulled Beige 15-1158 HV Sienna Sand 15-1171 HV Toasted Almond 15-1172 HV Southern Breeze
	Gallons, Fives Fives Fives Fives Fives Fives Fives	Gallons, Fives Fives Fives Fives Fives Fives Fives
Key Competitors	Sherwin Williams – ProMar 700, B30W07700 Benjamin Moore – Super Craft Flat, 290 Duron – Painter's Edge, 161 series Dunn Edwards – Contractor's Edge Flat, 10-0 Kwal – Pro Max Green Flat 905JB Kelly Moore – Kel-Pro, KM119	Sherwin Williams – ProMar 700 B30W07700
Special Features	Good touch-up appearance Good hiding User friendly for spray & backroll as well as brush & roller applications Flat finish to help hide tape joints & surface imperfections Self-priming on drywall Less than 50 g/L VOC	Good touch up appearance Good hiding User friendly for spray & backroll as well as brush & roller Flat finish to help hide tape joints & surface imperfections Self-priming on drywall
VOC	<50 g/L	<50 g/L
Conformance Standards	Can earn 2009 credits VOC compliant in all regulated areas	Can earn 2009 credits VOC compliant in all regulated areas

2Q — BUILDERS INTERIOR LATEX — GOOD

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Mopako Pro Interior Flat Wall & Ceiling Paint</i>	<i>Mopako Pro Interior Enamel Eggshell Latex</i>	<i>Mopako Pro Interior Enamel Semi-Gloss Latex</i>
Product Number	47-110 series	47-310	47-510 series
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Commercial Good/Multi-Family	Commercial Good/Multi-Family	Commercial Good/Multi-Family
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 2 (60° & 85° Gloss Meter)	Eggshell: 2 to 6 (60° Gloss Meter)	Semi-Gloss: 25 to 45 (60° Gloss Meter)
Volume Solids	30%	30%	24%
End Use	Commercial/Multi-Family	Commercial/Multi-Family	Commercial/Multi-Family
Recommended Substrates	Concrete Concrete/Masonry Block Gypsum Wallboard/Drywall Plaster Wood	Concrete Concrete/Masonry Block Gypsum Wallboard/Drywall Plaster Wood	Concrete Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Poor	Poor	Fair
Washability	Poor	Fair	Good
Hiding	Excellent	Good	Good
Base Availability/ Available Sizes	47-110 White & Pastel Base 47-1110 Commercial White & High Hiding Base 47-104 MV Shell White 47-111 MV Bone White 47-128 HV Toasted Almond 47-155 MV Classic Antique White Gallons, Fives Gallons, Fives Fives Fives Fives Fives	47-310 Commercial White & High Hiding Base Gallons, Fives	47-510 Commercial White & High Hiding 47-543 Bone White Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Builders Solution A61W00151 Benjamin Moore – Super Craft, 290 Dunn Edwards – Quik-Wall Flat W6401V Duron – Impressions Plus, 889 series Kwal – Accu Pro Maintenance Int Flat 211011	Sherwin Williams – Builders Solution A62W00051 Benjamin Moore – Super Craft, 251 Duron – Impressions Plus, 158 series Dunn Edwards – Versasatin Low Sheen, W6250 Kwal – Accu Kraft Int Eggshell 2705	Sherwin Williams – ProMar 700 S/G, B31W7700 Sherwin Williams – Property Solutions S/G, B31W3050 Benjamin Moore – Super Craft, 252 Benjamin Moore – Pro Saver S/G, 298 Duron – Impressions Plus, 39 series Dunn Edwards – Versaglo S/G, S6160V Kwal – Accu Pro Maintenance S/G 511011 Frazee – Unit Ready S/G, M033 Kelly Moore – Kel-Pro, KM780
Special Features	Less than 50 g/L VOC Excellent touchup Easy application Excellent hide	Less than 50 g/L VOC Economical solution for frequently painted substrates Good hiding Smooth, even eggshell finish Easy application	Less than 50 g/L VOC Economical solution for frequently painted substrates Good hiding Smooth, semi-gloss finish Easy application
VOC	<50 g/L	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

2R— Mopako Pro INTERIOR LATEX — NEW HOME CONSTRUCTION

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

MULTI-PRO® Maintenance Interior Latex — Commercial Good/Multi-Family



Product Name	Multi-Pro Maintenance Interior Flat Latex	Multi-Pro Maintenance Interior Matte Latex	Multi-Pro Maintenance Interior Enamel Eggshell Latex	Multi-Pro Maintenance Interior Enamel Semi-Gloss Latex
Product Number	1250G series	1251G series	1452G series	1456G series
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Commercial Good/Multi-Family	Commercial Good/Multi-Family	Commercial Good/Multi-Family	Commercial Good/Multi-Family
Gloss @ 60° or Sheen @ 85°	Flat: 2 to 6 (85° Gloss Meter)	Flat: 2.5 (85° Gloss Meter)	Eggshell: 8 to 12 (60° Gloss Meter)	Semi-Gloss: 35 to 45 (60° Gloss Meter)
Volume Solids	24%	16%	29%	25%
End Use	Commercial/Multi-Family	Commercial/Multi-Family	Commercial/Multi-Family	Commercial/Multi-Family
Recommended Substrates	Aluminum Concrete/Masonry Drywall Ferrous Metal	Galvanized Steel Plaster Wood	Aluminum Concrete/Masonry Drywall Ferrous Metal	Galvanized Steel Plaster Wood
Stain Resistance	Poor	Poor	Poor	Poor
Washability	Poor	Poor	Poor	Poor
Hiding	Excellent	Good	Good	Good
Available Sizes	1250-0100G White Gallons, Fives 1250-0110G White Tint Base Gallons, Fives 1250-1020G Antique White Gallons, Fives	1251-0100G White Fives	1452-0100G White Gallons, Fives 1452-0110G White Tint Base Gallons, Fives 1452-1020G Antique White Fives	1456-0100G White Gallons, Fives 1456-0110G White Tint Base Gallons, Fives 1456-1020G Antique White Fives SC87 Swiss Coffee Fives
Key Competitors	Property Solutions B30W3051 Kwal – Accu Pro Maintenance Int Flat 211011 Dunn Edwards – Contractor’s Edge Flat PMCE10 Frazee – Versa-Tex Int/Ext Flat 103 Kelly Moore – Kel-Pro 119	Sherwin Williams – Property Solution B30W03051 Dunn Edwards – Contractors Edge PMCE10 Frazee-Comex – Unit Ready Flat M004	Sherwin Williams – Property Solutions B20W3050 Dunn Edwards Contractor’s Edge Eggshell PMCE 30 Kwal – Accu-Tone Eggshell, 1907 Kelly Moore – Kel-Pro 715	Sherwin Williams – Property Solutions B20W3060 Dunn Edwards – Contractor’s Edge PMCE50 Kwal – Accu Pro Maintenance Int S/G 511011 Kelly Moore – Kel-Pro 750
Special Features	Excellent hide Uniform flat finish Low odor/Low VOC Easy application Soap & water cleanup	Good hide Uniform flat finish Low odor/Low VOC Easy application Soap & water cleanup	Good hide Excellent uniformity Low odor/Low VOC Easy application Soap & water cleanup	Good hide Excellent uniformity Low odor/Low VOC Easy application Soap & water cleanup
VOC	<50 g/L	<50 g/L	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

2S — Multi-Pro MAINTENANCE INTERIOR LATEX — COMMERCIAL GOOD/MULTI-FAMILY

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Ceiling Paints



Product Name	Premium Ceiling Paint Interior Flat Latex	Interior Wall & Ceiling Paint Flat Latex
Product Number	17-45	50-35
Product Type	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Premium	Residential Good/Commercial Best
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 3 (85° Gloss Meter)	Flat: 0 to 5 (60° & 85° Gloss Meter)
Volume Solids	32%	30%
End Use	Residential/Commercial	Residential/Commercial
Washability	Good	Good
Hiding	Excellent	Very Good
Available Sizes	17-45 Bright White Gallons, Fives	50-35 White Gallons, Fives
Key Competitors	Sherwin Williams -Eminence A27W1815 Benjamin Moore - Muresco Ceiling White, 258 Dunn Edwards-Acoustikote Flat Ceiling W615 Duron - Signature Select, 174-0901 Frazee-Ceiling White Flat 003 Kwal - Decorator Flat Ceiling, 4468JB	Sherwin Williams - Classic 99, A27W15 Benjamin Moore - Waterborne Ceiling Paint, 508 Kwal - Pro Finish Flat Ceiling, 1100
Special Features	Low spatter Excellent hide True, flat finish Less than 50 g/L VOC	High hiding Uniform, flat finish Easy application Less than 50 g/L VOC
VOC	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas

2T — INTERIOR CEILING PAINTS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	PPG Accent Color Base
Product Number	25-250
Product Type	100% Acrylic Latex
Quality	Premium
Gloss @ 60° or Sheen @ 85°	Matte
Volume Solids	37%
End Use	Residential/Commercial
Recommended Substrates	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Very Good
Washability	Very Good
Hiding	Exceptional
Base Availability/ Available Sizes	25-250 Accent Tint Base Gallons
Key Competitors	Sherwin Williams – Duration Bright Yellow Matte Base A96Y01257, Real Red base A96R01258 ProMar 200 Zero Bright Yellow Flat Base B30Y02657, Real Red Base B30R02658 Benjamin Moore – Aura Matte Waterborne Interior, 522 & Color Foundation 521 Duron – Design Accents Eggshell Interior, 120xx series Kelly Moore – Color Max Flat Accent Base, KM1272
Special Features	Exceptional hiding power, formulated for vivid & dark colors Good burnish resistance for accent colors
VOC	<100 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations

2U — INTERIOR ACCENT COLOR BASE

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior Alkyd Enamels — Commercial Best



Product Name	<i>Speedhide Interior Enamel Wall & Trim Lo-Sheen Oil</i>		<i>Speedhide Interior Enamel Wall & Trim Semi-Gloss Oil</i>	
Product Number	6-90XI series		6-1110XI series	
Product Type	Alkyd		Alkyd	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Low Sheen: 20 to 30 (60° Gloss Meter)		Semi-Gloss: 50 to 70 (60° Gloss Meter)	
Volume Solids	52%		52%	
End Use	Commercial		Commercial	
Recommended Substrates	Aluminum Concrete/Masonry Concrete/Masonry Block Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Masonry Plaster Wood	Aluminum Concrete/Masonry Concrete/Masonry Block Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Masonry Plaster Wood
Stain Resistance	Very Good		Very Good	
Washability	Very Good		Very Good	
Hiding	Good		Good	
Base Availability/Available Sizes	6-90XI White & Pastel 6-105XI Midtone 6-106XI Deeptone	Gallons, Fives Gallons Gallons	6-1110XI White & Pastel 6-1160XI Midtone 6-1300XI Neutral	Gallons, Fives Gallons Gallons
Key Competitors	Sherwin Williams – ProMar 200 Interior Alkyd Eg-Shel, B33W251 Duron – Everlast Alkyd Eggshell, 40103		Sherwin Williams – ProMar 200 Interior Alkyd S/G, B34W251 Benjamin Moore – Super Spec Alkyd, 271 Duron – Everlast Alkyd S/G, 43101 Kwal – Accu-Pro Alkyd S/G, 9600	
Special Features	Excellent adhesion Excellent block resistance Alkyd hardness & durability Good color & gloss retention Excellent flow & leveling Excellent scrubability Good hiding power & coverage		Excellent adhesion Excellent block resistance Excellent flow & leveling Alkyd hardness & durability Good color & gloss retention Excellent scrubability Good hiding power & coverage	
VOC	<380 g/L		<380 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM regulations		VOC compliant - lower than Federal AIM regulations	

2V — Speedhide INTERIOR ALKYD ENAMELS — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Pitt-Glaze WB1 Interior Eggshell Pre-Catalyzed Water-Borne Acrylic Epoxy</i>		<i>Pitt-Glaze WB1 Interior Semi-Gloss Pre-Catalyzed Water-Borne Acrylic Epoxy</i>	
Product Number	16-310 series		16-510 series	
Product Type	Acrylic Epoxy		Acrylic Epoxy	
Quality	Premium - Commercial		Premium - Commercial	
Gloss @ 60° or Sheen @ 85°	Eggshell: 10 to 25 (60° Gloss Meter)		Semi-Gloss: 50 to 70 (60° Gloss Meter)	
Volume Solids	38%		37%	
End Use	Commercial		Commercial	
Recommended Substrates	Aluminum Concrete Concrete/Masonry Block Ferrous Metal	Galvanized Steel Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete Concrete/Masonry Block Ferrous Metal	Galvanized Steel Gypsum Wallboard/Drywall Plaster Wood
Stain Resistance	Excellent		Excellent	
Washability	Excellent		Excellent	
Hiding	Excellent		Excellent	
Base Availability/Available Sizes	16-310 White & Pastel 16-340 Neutral	Gallons, Fives Gallons, Fives	16-510 White & Pastel 16-540 Neutral	Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Pro Industrial Precatalyzed Waterbased Epoxy, K45W151 series Kelly Moore – Dura-Poxy+, KM1686		Sherwin Williams – Pro Industrial Precatalyzed Waterbased Epoxy, K46W151 series Kelly Moore – Dura-Poxy+, KM1685 Frazee-Comex – Ultra-Tech Pre-Cat SG C145	
Special Features	Single component, water-based formula Less than 100 g/L VOC content Excellent abrasion & impact resistance Excellent chemical & stain resistance Lower odor than most two-components Resists mildew on the dry paint film		Single component, water-based formula Less than 100 g/L VOC content Excellent abrasion & impact resistance Excellent chemical & stain resistance Lower odor than most two-components Resists mildew on the dry paint film Excellent block resistance	
VOC	<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #151, light industrial coating, interior WB, gloss level 3 Meets Green Performance Standards (GPS-1) Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas		Meets MPI category #153, light industrial coating, interior WB semi-gloss, gloss level 5 Meets Green Performance Standards (GPS-1) Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas	

2W — Pitt-Glaze PRE-CATALYZED WATER-BOURNE EPOXY

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	Pitt-Glaze WB Water-Borne Acrylic Epoxy	
Product Number	16-551 series	
Product Type	Acrylic Epoxy Water-Borne	
Quality	Premium - Commercial	
Gloss @ 60° or Sheen @ 85°	Gloss: 80+ (60° Gloss Meter); Semi-Gloss: 45 to 60 (60° Gloss Meter)	
Volume Solids	37%	
End Use	Commercial/Industrial	
Recommended Substrates	Aluminum Concrete/Masonry Concrete/Masonry Block Ferrous Metal Galvanized Steel,	Gypsum Wallboard/Drywall Plaster Stucco Wood Trim
Temperature Limitations	50°F - 100°F	
Stain Resistance	Excellent	
Washability	Excellent	
Hiding	Excellent	
Base Availability/ Available Sizes	16-551 White & Pastel - A 16-556 Midtone - A 16-558 Neutral Base - A 16-598 High Gloss - B 16-599 Semi-Gloss - B	Gallons, Fives Gallons, Fives Gallons, Fives Pints, Gallons Pints, Gallons
Key Competitors	Sherwin Williams - Water Based Catalyzed Epoxy Part A B70W211; Semi Gloss Part B B60V15, Gloss Part B B60V25 Benjamin Moore - Super Spec HP Acrylic Epoxy Coating P43 Devco - Tru-Glaze WB, 4418 Kwal - Accu Pro Waterborne S/G Catalyzed Epoxy 3190	
Special Features	Ideal for commercial & institutional use Low odor for minimal down time Durable high gloss finish stands up to repeated cleaning Best for use in high humidity areas Gloss or semi-gloss Easy blending & application	
VOC	<150 g/L (16-551 White & Pastel Base) <200 g/L (for other bases)	
Conformance Standards	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations	

2X — Pitt-Glaze 2K WATER-BORNE EPOXY

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



EXTERIOR PRIMERS

Exterior Acrylic — Super Premium



Product Name	SEAL GRIP® Interior/Exterior Acrylic Universal Primer/Sealer		GRIPPER® Interior/Exterior Primer	
Product Number	17-921 series		3210G Series	
Product Type	Acrylic Latex		Acrylic Latex	
Quality	Super Premium		Super Premium	
Gloss @ 60° or Sheen @ 85°	Flat		>5 Maximum (60° Gloss Meter)	
Volume Solids	39%		46%	
End Use	Residential/Commercial		Residential/Commercial	
Recommended Substrates	Aluminum & Aluminum Siding Brick Concrete & Masonry Fiber Cement Fiberglass	Galvanized Steel Medium Density Fiberboard & Overlay Stucco Vinyl & Architectural Plastic Wood	Aluminum Concrete & Masonry Ferrous Metal Fiber Cement	Galvanized Steel Gypsum Wallboard/Drywall Plaster Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F	
Available Sizes	17-921 White (Tintable) 17-922 Deep Base	Quarts, Gallons, Fives Gallons, Fives	3210-1200G White (tintable) 3210-1300G Gray	Quarts, Gallons, Fives Gallons
Key Competitors	Sherwin Williams – ProBlock, B51W20 Sherwin Williams – Multi Purpose B51W00450 Benjamin Moore – Fresh Start, 023 Duron – Terminator All Purpose Acrylic, 17220 Dunn Edwards – Ultra-Grip Select, UGSL00 Frazee – Prime + Plus, 168 Kelly Moore – Kel-Bond 295 Universal Primer/Sealer Kwal – Ambassador G Prime 5810		Sherwin Williams – ProBlock, B51W20 Sherwin Williams – Multi Purpose B51W00450 Benjamin Moore – Fresh Start, 023 Duron – Terminator All Purpose Acrylic, 17220 Dunn Edwards – Ultra-Grip Select, UGSL00 Frazee – Prime + Plus, 168 Kelly Moore – Kel-Bond 295 Universal Primer/Sealer Kwal – Ambassador G Prime 5810	
Special Features	Interior/exterior formula Fast drying Stain blocking Excellent adhesion		Interior or exterior use Great for hard-to-stick surfaces Blocks stains High hiding Excellent sealing & adhesion	Quick drying & recoat Easy application Moisture & alkali resistant up to 13.0 pH Low odor/Low VOC
VOC	<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #3, Primer, Alkali Resistant, Water Based Meets MPI category #6, primer, latex for exterior wood Meets MPI category #17, primer, bonding, water based Meets MPI category #39, primer, latex, for interior wood Meets MPI category #137, primer, stain blocking, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits Meets the Collaborative for High Performance Schools (CHPS) Low-Emitting Materials criteria section 01350 VOC compliant in all regulated areas		Meets MPI category #3, Primer, Alkali Resistant, Water Based Meets MPI category #6, primer, latex for exterior wood Meets MPI category #17, primer, bonding, water based Meets MPI category #39, primer, latex, for interior wood Meets MPI category #137, primer, stain blocking, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas	

3A — EXTERIOR ACRYLIC – SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Exterior Acrylic Primers



Product Name	SEAL GRIP® PERMANIZER PLUS® Exterior Wood Stabilizer	Hydrosealer Exterior Primer
Product Number	17-902	6001-1200G
Product Type	Urethane Acrylic	100% Acrylic Latex
Quality	Premium	Premium
Volume Solids	31%	36%
End Use	Residential/Commercial	Residential/Commercial
Recommended Substrates	Plywood Wood	Aluminum Concrete & Masonry Ferrous Metal Fiber Cement Board Galvanized Steel Hardboard Wood
Temperature Limitations	50°F – 100°F	35°F – 90°F
Available Sizes	17-902 Clear Gallons, Fives	6001-1200G White Gallons, Fives
Key Competitors	Sherwin Williams – PrimeRx Peel Bonding Primer, B51T00600 Zinsser – Peel Stop, 06000	Kelly Moore – Multi-Seal 98
Special Features	Excellent problem-solving wood primer Stabilizes old or cracked plywood or lumber Bonds loose wood fibers Reduces facechecking & cracking	Excellent sealing Resists tannin bleed Moisture resistant Coats chalky surface Excellent hiding power & coverage Mildew resistant on the paint film Penetrates weathered surfaces
VOC	<200 g/L	<100 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	Meets MPI #6 Primer, Latex for Exterior Wood VOC compliant in all regulated areas

3B — EXTERIOR ACRYLIC PRIMERS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	SEAL GRIP® Interior/Exterior Alkyd Universal Primer/Sealer	
Product Number	17-941NF	
Product Type	Alkyd	
Quality	Premium	
Volume Solids	56%	
End Use	Residential/Commercial	
Recommended Substrates	Brick Cement Composition Board Concrete/Masonry Block (CMU) Gypsum Wallboard-Drywall Masonry	Plaster Stucco Wood
Temperature Limitations	50°F – 100°F	
Available Sizes	17-941NF White (Tintable)	Gallons, Fives
Key Competitors	Sherwin Williams – Fast Drying Primer Y24W8980 Benjamin Moore – Fresh Start, 024 Duron – Terminator, All Purpose Alkyd, 17221 Zinsser – Cover-Stain Oil Base Primer	
Special Features	Interior/exterior formula Excellent adhesion Lower odor alkyd than traditional alkyd primers Stain blocking Great for fire & water damage	
VOC	<350 g/L	
Conformance Standards	Meets MPI category #69, primer, bonding, solvent based Meets MPI #136, stain blocking primer (solvent based) VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	

3C — EXTERIOR ALKYD PRIMERS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



EXTERIOR FINISHES

TIMELESS® Exterior — Ultra Premium



Product Name	<i>Timeless Exterior Flat 100% Acrylic Latex</i>		<i>Timeless Exterior Satin 100% Acrylic Latex</i>		<i>Timeless Exterior Semi-Gloss 100% Acrylic Latex</i>	
Product Number	73-110XI series		73-410XI series		73-510XI series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Ultra Premium		Ultra Premium		Ultra Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 2 to 5 (60° Gloss Meter)		Satin: 15 to 25 (60° Gloss Meter)		Semi-Gloss: 45 to 55 (60° Gloss Meter)	
Volume Solids	44%		41%		39%	
End Use	Residential		Residential		Residential	
Hiding	Excellent		Excellent		Excellent	
Recommended Substrates	Aluminum Brick Concrete Fiber Cement Ferrous Metal	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	73-110XI White & Pastel 73-120XI Midtone 73-140XI Ultra Deep	Gallons, Fives Gallons, Fives Gallons	73-410XI White & Pastel 73-420XI MidtoneBase 73-440XI Ultra Deep	Gallons, Fives Gallons, Fives Gallons, Fives	73-510XI White & Pastel 73-520XI Midtone 73-540XI Ultra Deep	Gallons, Fives Gallons Gallons
Key Competitors	Sherwin Williams – Emerald K49W00051 Benjamin Moore – Aura, 629 Duron – Signature Lifetime, 19009 Frazee – Primo Flex High Build Flat 217		Sherwin Williams – Emerald K48W00051 Benjamin Moore – Aura, 634 Duron – Signature Lifetime, 19101		Sherwin Williams – Emerald K49W00051 Benjamin Moore – Aura, 632 Duron – Signature Lifetime, 19301	
Special Features	One coat protection* 100% acrylic latex Outstanding dirt resistance Enhanced UV resistance Excellent adhesion Provides a mildew resistant coating Application down to 35°F Limited lifetime warranty SidingSafe® color technology		One coat protection* 100% acrylic latex Outstanding dirt resistance Enhanced UV resistance Excellent adhesion Provides a mildew resistant coating Application down to 35°F Limited lifetime warranty SidingSafe color technology		One coat protection* 100% acrylic latex Outstanding dirt resistance Enhanced UV resistance Excellent adhesion Provides a mildew resistant coating Application down to 35°F Limited lifetime warranty SidingSafe color technology	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	VOC compliant in all regulated areas		VOC compliant in all regulated areas		VOC compliant in all regulated areas	

4A — Timeless EXTERIOR — ULTRA PREMIUM

* Some colors or drastic color change may require more than one coat to achieve a uniform finish.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

MANOR HALL® Exterior — Super Premium



Product Name	Manor Hall Exterior 100% Acrylic Latex Flat		Manor Hall Exterior 100% Acrylic Latex Eggshell		Manor Hall Exterior 100% Acrylic Latex Semi-Gloss	
Product Number	70-110 series		70-310 series		70-510 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Super Premium		Super Premium		Ultra Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Eggshell: 5 to 10 (60° Gloss Meter)		Semi-Gloss: 40 to 55 (60° Gloss Meter)	
Volume Solids	39%		39%		39%	
End Use	Residential		Residential		Residential	
Hiding	Excellent		Excellent		Excellent	
Recommended Substrates	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	70-110 White & Pastel 70-120 Midtone 70-140 Ultra Deep	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons	70-301 Super White 70-310 White & Pastel 70-320 Midtone 70-340 Ultra Deep	Quarts, Gallons Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives	70-501 Super White 70-510 White & Pastel 70-520 Midtone 70-540 Ultra Deep	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons Quarts, Gallons
Key Competitors	Sherwin Williams – Duration Flat K32W151 Sherwin Williams – Resilience Flat, K42W51 Benjamin Moore – Regal Select Flat, 400 Dunn Edwards – Evershield Flat, EVSH10 Kelly Moore – Acry-Shield FLAT 1240		Sherwin Williams –Duration Satin K33W251 Sherwin Williams – Resilience Satin K43W51 Benjamin Moore – Regal Select Low Lustre 401 Duron – Weather Shield, 11101 Dunn Edwards – Evershield Eggshell EVSH30 Frazee – Royal Supreme, 215 Kelly Moore – Acry-Shield EGGSHELL 1245		Sherwin Williams – Duration Gloss K34W251 Sherwin Williams – Resilience Gloss, K44W51 Benjamin Moore – Regal Select Soft Gloss, 402 Duron – Weather Shield, 03301 Dunn Edwards – Evershield S/G, EVSH50 Kelly Moore – Acry-Shield SEMI-GLOSS 1250	
Special Features	ManorShield® urethane technology 100% acrylic latex Dirt & mold and mildew resistant on the paint film Excellent fade resistance Paint & Primer in One Excellent adhesion Application down to 35°F (2°C) Low VOC formula Full body Minimal spatter SidingSafe® Color Technology		ManorShield urethane technology 100% acrylic latex Dirt & mold and mildew resistant on the paint film Excellent fade resistance Paint & Primer in One Excellent adhesion Application down to 35°F (2°C) Low VOC formula Full body Minimal spatter SidingSafe Color Technology		ManorShield urethane technology 100% acrylic latex Dirt & mold and mildew resistant on the paint film Excellent fade resistance Paint & Primer in One Excellent adhesion Application down to 35°F (2°C) Low VOC formula Full body Minimal spatter SidingSafe Color Technology	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	VOC compliant in all regulated areas		VOC compliant in all regulated areas		VOC compliant in all regulated areas	

4B — Manor Hall EXTERIOR — SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

FORTIS® 450 Exterior — Super Premium



Product Name	<i>Fortis 450 Exterior 100% Acrylic Flat</i>		<i>Fortis 450 Exterior 100% Acrylic Satin</i>		<i>Fortis 450 Exterior 100% Acrylic Semi-Gloss</i>	
Product Number	6201G series		6403G series		6407G series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Super Premium		Super Premium		Super Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Satin: 10 to 35 (60° Gloss Meter)		Semi-Gloss: 40 to 65 (60° Gloss Meter)	
Volume Solids	38%		40%		37%	
End Use	Residential		Residential		Residential	
Hiding	Excellent		Excellent		Excellent	
Recommended Substrates	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Vinyl Wood
Temperature Limitations	35°F – 90°F		35°F – 90°F		35°F – 90°F	
Base Availability/Available Sizes	6201-0110G White Tint Base 6201-0300G Intermediate Tint Base 6201-0500G Accent Tint Base	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives	6403-0110G White Tint Base 6403-0300G Intermediate Tint Base 6403-0500G Accent Tint Base 6403-1500G Ever White	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Gallons, Fives	6407-0110G White Tint Base 6407-0300G Intermediate Tint Base 6407-0500G Accent Tint Base 6407-1500G Ever White	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Duration Flat K32W151 Sherwin Williams – Resilience Flat, K42W51 Duron – Weather Shield Flat DU34W51 Kelly Moore – Acry-Shield FLAT 1240		Sherwin Williams – Duration Satin K33W251 Sherwin Williams – Resilience Satin K43W51 Duron – Weather Shield, DU11W51 Kelly Moore – Acry-Shield SATIN 1247		Sherwin Williams - Duration Gloss K34W251 Sherwin Williams - Resilience Gloss, K44W51 Duron - Weather Shield, Semigloss DU 03301 Kelly Moore - Acry-Shield SEMI-GLOSS 1250	
Special Features	Paint & Primer in One Full body 100% acrylic latex formula Minimal spatter Excellent adhesion Excellent fade resistance Dirt & mold and mildew resistant on the paint film Low VOC formula Application down to 35°F		Paint & Primer in One Full body 100% acrylic latex formula Minimal spatter Excellent adhesion Excellent fade resistance Dirt & mold and mildew resistant on the paint film Low VOC formula Application down to 35°F		Paint & Primer in One Full body 100% acrylic latex formula Minimal spatter Excellent adhesion Excellent fade resistance Dirt & mold and mildew resistant on the paint film Low VOC formula Application down to 35°F	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #10, exterior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		VOC compliant in all regulated areas		Meets MPI category #11, exterior latex semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas	

4C — Fortis 450 EXTERIOR — SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SUN PROOF® Exterior — Premium



Product Name	<i>Sun Proof</i> Exterior House & Trim Flat Latex 100% Acrylic		<i>Sun Proof</i> Exterior House & Trim Satin 100% Acrylic		<i>Sun Proof</i> Exterior House & Trim Semi-Gloss 100% Acrylic	
Product Number	72-45 series		76-45 series		78-45 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Premium		Premium		Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° & 85° Gloss Meter)		Satin: 12 to 22 (60° Gloss Meter)		Semi-Gloss: 40 to 70 (60° Gloss Meter)	
Volume Solids	39%		32%		31%	
End Use	Residential		Residential		Residential	
Hiding	Excellent		Excellent		Excellent	
Recommended Substrates	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	72-45 Super White 72-110 White & Pastel 72-150 Midtone 72-300 Ultra Deep	Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives	76-45 Super White 76-110 White & Pastel 76-150 Midtone 76-300 Ultra Deep 76-151 Black	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Gallons	78-45 Super White 78-811 White & Pastel 78-815 Midtone 78-300 Ultra Deep 78-802 New England Red 78-851 Black	Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Gallons Gallons
Key Competitors	Sherwin Williams - SuperPaint, A80W1151 Benjamin Moore - MoorLife, 105 Duron - Weathershield, 34101 Dunn Edwards - Spartashield Flat, SSSL10 Kwal - Ambassador Flat, 6410 Frazee - Dura Tec, 203 Kelly Moore - Color Shield FLAT 1200		Sherwin Williams - SuperPaint, A89W1151 Benjamin Moore - MoorGard Low Lustre, 103 Duron - Weathershield, 11101 Dunn Edwards - SpartaShield Low Sheen SSSL40 Kwal - Ambassador Satin, 7410 Frazee - Mirro Glide LS, 126 Kelly Moore - Color Shield satin, 1210		Sherwin Williams - Super Paint Gloss A84W1151 Benjamin Moore - MoorGlo Gloss, 096 Duron - Weathershield, 03301 Dunn Edwards - Spartashield S/G, SSSL50 Kwal - Ambassador S/G, 3910 Frazee - Mirro Glide SG, 124 Kelly Moore - Color Shield SEMI-GLOSS 1215	
Special Features	100% acrylic latex formula Thick, full-bodied application Excellent adhesion Mildew resistance on the paint film Durable, tough finish Application down to 35°F (2°C) SidingSafe® Color Technology		100% acrylic latex formula Thick, full-bodied application Excellent adhesion Mildew resistance on the paint film Durable, tough finish Application down to 35°F (2°C) SidingSafe Color Technology		100% acrylic latex formula Thick, full-bodied application Excellent adhesion Mildew resistance on the paint film Durable, tough finish Application down to 35°F (2°C) SidingSafe Color Technology	
VOC	<100 g/L		<150 g/L		<150 g/L	
Conformance Standards	Meets MPI category #10, exterior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1) VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		Meets MPI category #15, exterior latex, low sheen, gloss level 3-4 Meets MPI Green Performance Standards (GPS-1) VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	

4D — Sun Proof EXTERIOR — PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Fortis 350 Exterior 100% Acrylic Flat</i>		<i>Fortis 350 Exterior 100% Acrylic Satin</i>	
Product Number	2200G series		2402G series	
Product Type	100% Acrylic Latex		100% Acrylic Latex	
Quality	Premium		Premium	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Satin: 5 to 10 (60° Gloss Meter)	
Volume Solids	37%		34%	
End Use	Residential		Residential	
Hiding	Excellent		Excellent	
Recommended Substrates	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl
Temperature Limitations	35°F – 90°F		35°F – 90°F	
Base Availability/Available Sizes	2200-0100G White 2200-0110G White Tint Base 2200-0300G Intermediate Tint Base 2200-0400G Deep Tint Base 2200-0500G Accent Tint Base 2200-9990G Black	Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Fives Gallons	2402-0100G White 2402-0110G White Tint Base 2402-0300G Intermediate Tint Base 2402-0400G Deep Tint Base 2402-0500G Accent Tint Base 2402-8370G Stewart House Brown 2402-9990G Black	Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Quarts, Gallons, Fives Fives Gallons Gallons
Key Competitors	Sherwin Williams - SuperPaint, A80W1151 Benjamin Moore - MoorLife, 105 Duron - Weathershield, 34101 Dunn Edwards - Spartashield Flat, SSSL10 Kwal - Abassador Flat, 6410 Frazee - Dura Tec, 203 Kelly Moore - Color Shield FLAT 1200		Sherwin Williams - SuperPaint, A89W1151 Benjamin Moore - MoorGard Low Lustre, 103 Duron - Weathershield, 11101 Dunn Edwards - SpartaShield Low Sheen SSSL40 Kwal - Ambassador Satin, 7410 Frazee - Mirro Glide LS, 126 Kelly Moore - Color Shield satin, 1210	
Special Features	Durable, tough finish Excellent adhesion 100% acrylic latex formula Thick, full-bodied application Application down to 35°F Mildew resistance on the paint film		Durable, tough finish Excellent adhesion 100% acrylic latex formula Thick, full-bodied application Application down to 35°F Mildew resistance on the paint film	
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #10, exterior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		Meets MPI category #214, exterior latex, gloss level 2 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas	

4E — Fortis 350 EXTERIOR — PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	Fortis 350 Exterior 100% Acrylic Semi-Gloss	
Product Number	2406G Series	
Product Type	100% Acrylic Latex	
Quality	Premium	
Gloss @ 60° or Sheen @ 85°	Semi-Gloss: 38 to 60 (60° Gloss Meter)	
Volume Solids	35%	
End Use	Residential	
Hiding	Excellent	
Recommended Substrates	Aluminum Brick Concrete Ferrous Metal Fiber Cement	Masonry Stucco Wood Vinyl
Temperature Limitations	35°F – 90°F	
Base Availability/Available Sizes	2406-0100G White 2406-0110G White Tint Base 2406-0300G Intermediate Tint Base 2406-0400G Deep Tint Base 2406-0500G Accent Tint Base 2406-1000G High Hide White 2406-8370G Stewart House Brown 2406-9990 Black	Gallons, Fives Quarts, Gallons, Fives Gallons, Fives Quarts, Gallons, Fives Fives Gallons, Fives Gallons Gallons
Key Competitors	Sherwin Williams - Super Paint Gloss A84W1151 Benjamin Moore - MoorGlo Gloss, 096 Duron - Weathersheid, 03301 Dunn Edwards - Spartashield S/G, SSSL50 Kwal - Ambassador S/G, 3910 Frazee - Mirro Glide SG, 124 Kelly Moore - Color Shield SEMI-GLOSS 1215	
Special Features	Durable, tough finish Excellent adhesion 100% acrylic latex formula Thick, full-bodied application Application down to 35°F Mildew resistance on the paint film	
VOC	<50 g/L	
Conformance Standards	VOC compliant in all regulated areas	

4F — Fortis 350 EXTERIOR – PREMIUM (cont.)

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Exterior — Commercial Best



Product Name	<i>Speedhide Exterior 100% Acrylic Latex Flat</i>		<i>Speedhide Exterior 100% Acrylic Latex Satin</i>		<i>Speedhide Exterior 100% Acrylic Latex Semi-Gloss</i>	
Product Number	6-610XI series		6-2045XI series		6-900XI series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat		Satin		Semi-Gloss	
Volume Solids	39%		35%		35%	
End Use	Commercial		Commercial		Commercial	
Hiding	Very Good		Very Good		Very Good	
Recommended Substrates	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	6-610XI White 6-650XI Pastel Base 6-651XI Midtone Base 6-653XI Deep Rustic Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	6-2045XI White 6-2110XI Pastel Base 6-2150XI Midtone Base 6-2300XI Deep Rustic Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	6-900XI White 6-901XI Pastel Base 6-902XI Midtone Base 6-904XI Deep Rustic Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - A-100, A06W00151 Benjamin Moore - Super Spec Flat, 183 Duron - Ultra Deluxe, 66102 Frazee - Acri-Kote, 209 Dunn Edwards - Acri-Hues, W720 Kwal - Accu-Shield Flat, 6800 Kelly Moore - Kel-Pro FLAT 1220		Sherwin Williams - A-100, A82W00151 Benjamin Moore - Super Spec Satin, 184 Duron - Ultra Deluxe, 16501 Dunn Edwards - VersaSatin Int/Ext Low Sheen, W6250V Kwal - Accu-Shield Satin, 7800 Frazee - Endurable LS, 125		Sherwin Williams - A-100, A08W151 Benjamin Moore - Super Spec Semi-Gloss, 185 Duron - Ultra Deluxe, 67102 Dunn Edwards - VersaGlo Int/Ext Semi-Gloss, W6160V Kwal - Accu-Shield S/G, 3900 Frazee - Endurable S/G, 31	
Special Features	Less than 50 g/L VOC 100% acrylic latex Excellent adhesion Provides uniform film & appearance Mildew resistant on the paint film Good UV & weathering resistance Excellent application properties		100% acrylic latex Excellent adhesion Provides uniform film & appearance Mildew resistant on the paint film Good UV & weathering resistance Excellent application properties		Less than 50 g/L VOC 100% acrylic latex Excellent adhesion Provides uniform film & appearance Mildew resistant on the paint film Good UV & weathering resistance Excellent application properties Good block resistance	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #10, exterior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		Meets MPI category #15, exterior latex low sheen, gloss level 3 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		Meets MPI category #11, exterior latex semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas	

4G — Speedhide EXTERIOR — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

ULTRA-HIDE® 150 Exterior — Commercial Best



Product Name	<i>Ultra-Hide 150 Exterior 100% Acrylic Flat Latex</i>		<i>Ultra-Hide 150 Exterior 100% Acrylic Satin Latex</i>		<i>Ultra-Hide 150 Exterior 100% Acrylic Semi-Gloss Latex</i>	
Product Number	2210G series		2412G series		2416G series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat: 0 to 5 (60° Gloss Meter)		Satin: 10 to 35 (60° Gloss Meter)		Semi-Gloss: 35 to 55 (60° Gloss Meter)	
Volume Solids	34%		33%		39%	
End Use	Commercial		Commercial		Commercial	
Hiding	Very Good		Very Good		Very Good	
Recommended Substrates	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood	Aluminum Brick Cement Composition Board Concrete	Ferrous Metal Masonry Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	2210-0100G White 2210-0110G White Tint Base 2210-0300G Intermediate Tint Base 2210-0400G Deep Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	2412-0100G White 2412-0110G White Tint Base 2412-0300G Intermediate Tint Base 2412-0400G Deep Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	2416-0100G White 2416-0110G White Tint Base 2416-0300G Intermediate Tint Base 2416-0400G Deep Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - A-100, A06W151 Benjamin Moore - Super Spec Flat, 183 Duron - Ultra Deluxe, 66102 Frazee - Acri-Kote, 209 Dunn Edwards - Acri-Hues, W720 Kwal - Accu-Shield Flat, 6800 Kelly Moore - Kel-Pro FLAT 1220		Sherwin Williams - A-100, A82W00151 Benjamin Moore - Super Spec Satin, 184 Duron - Ultra Deluxe, 16501 Dunn Edwards - VersaSatin Int/Ext Low Sheen, W6250V Kwal - Accu-Shield Satin, 7800 Frazee - Endurable LS, 125		Sherwin Williams - A-100, A08W151 Benjamin Moore - Super Spec Semi-Gloss, 185 Duron - Ultra Deluxe, 67102 Dunn Edwards - VersaGlo Int/Ext Semi-Gloss, W6160V Kwal - Accu-Shield S/G, 3900 Frazee - Endurable S/G, 31	
Special Features	Good UV & weathering resistance 100% acrylic latex Provides uniform film & appearance Mildew resistant on the paint film Excellent adhesion Excellent application properties Application down to 35°F		Good UV & weathering resistance 100% acrylic latex Provides uniform film & appearance Mildew resistant on the paint film Excellent adhesion Excellent application properties Application down to 35°F		Good UV & weathering resistance 100% acrylic latex Provides uniform film & appearance Mildew resistant on the paint film Excellent adhesion Excellent application properties Good block resistance Application down to 35°F	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #10, exterior latex flat, gloss level 1 Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		Meets MPI category #15, exterior latex low sheen, gloss level 3 VOC compliant in all regulated areas		VOC compliant in all regulated areas	

4H — Ultra-Hide 150 EXTERIOR — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEED CRYL® Exterior — Better



Product Name	<i>Speed CRYL</i> Exterior 100% Acrylic Flat		<i>Speed CRYL</i> Exterior 100% Acrylic Satin		<i>Speed CRYL</i> Exterior 100% Acrylic Semi-Gloss	
Product Number	56-110XI series		56-410XI series		56-510XI series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Better		Better		Better	
Gloss @ 60° or Sheen @ 85°	Flat		Satin		Semi-Gloss	
Volume Solids	34%		37%		34%	
End Use	New Home Construction/Commercial		New Home Construction/Commercial		New Home Construction/Commercial	
Hiding	Good		Good		Good	
Recommended Substrates	Aluminum Fiber Cement Wood Brick	Masonry Concrete Metal	Aluminum Fiber Cement Wood Brick	Masonry Concrete Metal	Aluminum Fiber Cement Wood Brick	Masonry Concrete Metal
Temperature Limitations	35°F – 100°F		35°F – 100°F		35°F – 100°F	
Base Availability/Available Sizes	56-110XI White & Pastel Base 56-120XI Midtone Base 56-140XI Ultra Deep Base	Gallons, Fives Gallons, Fives Gallons, Fives	56-410XI White & Pastel Base 56-420XI Midtone Base 56-440XI Ultra Deep Base	Gallons, Fives Gallons, Fives Gallons, Fives	56-510XI White & Pastel Base 56-520XI Midtone Base 56-540XI Ultra Deep Base	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – DuraCraft Flat C01W251 Kwal – Pro Kraft Ext. Flat 951JB Kelly Moore – KM Commercial FLAT 140		Sherwin Williams - DuraCraft Gloss C14W251 Kwal - Pro Kraft Satin 962		Sherwin Williams – DuraCraft Gloss C14W251 Kwal – Pro Kraft Satin 962	
Special Features	100% acrylic latex <50 g/L VOC Full-bodied application Good adhesion Good hiding power Application down to 35°F		100% acrylic latex <50 g/L VOC Full-bodied application Good adhesion Good hiding power Application down to 35°F		100% acrylic latex <50 g/L VOC Full-bodied application Good adhesion Good hiding power Application down to 35°F	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	VOC compliant in all regulated areas		VOC compliant in all regulated areas		VOC compliant in all regulated areas	

41 — *Speed CRYL* EXTERIOR — BETTER

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	PPG Paints™ Barn & Fence Exterior Flat Latex	
Product Number	37-183, 37-710, 37-762	
Product Type	Latex	
Quality	Commercial Specialty	
Gloss @ 60° or Sheen @ 85°	Flat	
Volume Solids	25%	
End Use	Commercial	
Hiding	Good	
Recommended Substrates	Fiber Cement Board Masonry Metal Wood	
Temperature Limitations	50°F – 100°F	
Base Availability/Available Sizes	37-183 Black 37-710 Red 37-762 White	Fives Fives Fives
Key Competitors	Sherwin Williams – ProMar Exterior Latex Barn Paint	
Special Features	Highly economical Good hiding power & coverage Uniform flat finish Protects wood Fast dry time Easy to apply Easy soap & water clean-up	
VOC	<50 g/L	
Conformance Standards	VOC compliant in all regulated areas	

4J — BARN & FENCE PAINT — COMMERCIAL

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

5

INTERIOR/EXTERIOR FINISHES

SPEEDHIDE® WB Interior/Exterior Alkyd — Commercial Best



Product Name	<i>Speedhide Interior/Exterior WB Alkyd Satin</i>		<i>Speedhide Interior/Exterior WB Alkyd Semi-Gloss</i>		<i>Speedhide Interior/Exterior WB Alkyd Gloss</i>	
Product Number	6-1410 series		6-1510 series		6-1610 series	
Product Type	Water-Borne Alkyd		Water-Borne Alkyd		Water-Borne Alkyd	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Satin (20 to 30 @ 60°)		Semi-Gloss (50 to 77 @ 60°)		Gloss (75 to 85 @ 60°)	
Volume Solids	34%		34%		34%	
End Use	Commercial		Commercial		Commercial	
Stain Resistance	Excellent		Excellent		Excellent	
Washability	Very Good		Very Good		Very Good	
Hiding	Very Good		Very Good		Very Good	
Recommended Substrates	Aluminum Concrete/Masonry Block Gypsum Wallboard/Drywall Masonry Wood	Concrete Ferrous Metal Galvanized Steel Pre-Primed Molding Plaster	Aluminum Concrete/Masonry Block Gypsum Wallboard/Drywall Masonry Wood	Concrete Ferrous Metal Galvanized Steel Pre-Primed Molding Plaster	Aluminum Concrete/Masonry Block Gypsum Wallboard/Drywall Masonry Wood	Concrete Ferrous Metal Galvanized Steel Pre-Primed Molding Plaster
Temperature Limitations	50°F – 100°F		50°F – 100°F		50°F – 100°F	
Base Availability/Available Sizes	6-1410 White & Pastel 6-1420 Midtone 6-1430 Deeptone	Gallons, Fives Gallons Gallons	6-1510 White & Pastel 6-1520 Midtone 6-1530 Deeptone 6-1540 Neutral	Gallons, Fives Gallons Gallons Gallons	6-1610 White & Pastel 6-1620 Midtone 6-1630 Deeptone 6-1640 Neutral	Gallons Gallons Gallons Gallons
Key Competitors	Sherwin Williams – ProMar 200 Eggshell, B33-8251 Benjamin Moore – Advance WB Interior Satin Alkyd Paint, 792 Kelly Moore – Water-Oil Hybrid Satin, KM1920 Vista – Protec Satin Alkyd Emulsion, 9700 Life Paint Co. – Aqua-Life Hybrid Satin, 34 series		Sherwin Williams – ProMar 200 Semi-Gloss, B34-8251 Benjamin Moore – Advance WB Interior SG Alkyd 793 Dunn Edwards – DuraFlo S/G, 50 Kwal – Accu-Pro S/G, 3000 Kelly Moore – Water-Oil Hybrid S/G, KM1930 Vista – Protec Semi-Gloss Alkyd Emulsion, 9800 Life Paint Co. – Aqua-Life Hybrid Semi-Gloss, 37 series		Sherwin Williams – ProMar 200 Gloss, B35-8251 Benjamin Moore – Advance WB Interior Gloss Alkyd Paint, 794 Dunn Edwards – DuraFlo Gloss, 60 Kelly Moore – Water-Oil Hybrid Gloss, KM1980 Vista – Protec Gloss Alkyd Emulsion, 9900 Life Paint Co. – Aqua-Life Hybrid Gloss, 36 series	
Special Features	Less than 50 g/L VOC Low odor Excellent flow & leveling Alkyd hardness & durability Diminished yellowing Excellent block resistance	Excellent stain blocking & stain resistance Good color & gloss retention Good adhesion Flash rust resistance for DTM applications	Less than 50 g/L VOC Low odor Excellent flow & leveling Alkyd hardness & durability Diminished yellowing Excellent block resistance	Excellent stain blocking & stain resistance Good color & gloss retention Good adhesion Flash rust resistance for DTM applications	Less than 50 g/L VOC Low odor Excellent flow & leveling Alkyd hardness & durability Diminished yellowing Excellent block resistance	Excellent stain blocking & stain resistance Good color & gloss retention Good adhesion Flash rust resistance for DTM applications
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI #157, alkyd, water based, gloss (MPI gloss Level 6) Can earn LEED 2009 credits VOC compliant in all regulated areas	

5A — Speedhide WB INTERIOR/EXTERIOR ALKYD — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	Lifemaster Oil Eggshell 1502		Lifemaster Oil Semi-Gloss 1506		Lifemaster Oil Gloss 1508	
Product Number	1502G Series		1506G Series		1508G Series	
Product Type	Water-Borne Alkyd		Water-Borne Alkyd		Water-Borne Alkyd	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Eggshell (5 to 25 @ 60°)		Semi-Gloss (40 to 80 @ 60°)		Gloss (80 minimum @ 60°)	
Volume Solids	47%		36%		39%	
End Use	Commercial		Commercial		Commercial	
Stain Resistance	Excellent		Excellent		Excellent	
Washability	Very Good		Excellent		Excellent	
Hiding	Very Good		Very Good		Very Good	
Recommended Substrates	Aluminum Concrete Drywall Ferrous Metal	Galvanized Metal Masonry Plaster Wood	Aluminum Concrete Drywall Ferrous Metal	Galvanized Metal Masonry Plaster Wood	Aluminum Concrete Drywall Ferrous Metal	Galvanized Metal Masonry Plaster Wood
Temperature Limitations	50°F – 90°F		50°F – 90°F		50°F – 90°F	
Base Availability/Available Sizes	1502-0110G White Tint Base 1502-0300G Intermediate Tint Base 1502-0400G Deep Tint Base 1502-0500G Accent Tint Base	Gallons Gallons Gallons Gallons	1506-0110G White Tint Base 1506-0300G Intermediate Tint Base 1506-0400G Deep Tint Base 1506-0500G Accent Tint Base	Gallons Gallons Gallons Gallons	1508-0110G White Tint Base 1508-0300G Intermediate Tint Base 1508-0400G Deep Tint Base 1508-0500G Accent Tint Base	Gallons Gallons Gallons Gallons
Key Competitors	Sherwin-Williams – ProClassic Int Acrylic-Alkyd Enamel B33W0851 Benjamin Moore – Advance WB Interior Satin Alkyd Paint, 792 Kelly Moore – Water-Oil Hybrid Satin, KM1920 Vista – Protec Satin Alkyd Emulsion, 9700 Life Paint Co. – Aqua-Life Hybrid Satin, 34 series		Sherwin-Williams – ProClassic Int Acrylic-Alkyd Enamel B34W0851 Benjamin Moore – Advance WB Interior SG Alkyd 793 Dunn Edwards – DuraFlo S/G, 50 Kwal – Accu-Pro S/G, 3000 Kelly Moore – Water-Oil Hybrid S/G, KM1930 Vista – Protec Semi-Gloss Alkyd Emulsion, 9800 Life Paint Co. – Aqua-Life Hybrid Semi-Gloss, 37 series		Sherwin Williams – ProMar 200 Gloss, B35-8251 Benjamin Moore – Advance WB Interior Gloss Alkyd Paint, 794 Dunn Edwards – DuraFlo Gloss, 60 Kelly Moore – Water-Oil Hybrid Gloss, KM1980 Vista – Protec Gloss Alkyd Emulsion, 9900 Life Paint Co. – Aqua-Life Hybrid Gloss, 36 series	
Special Features	Less than 50 g/L VOC Excellent flow & leveling Durable, hard finish Resists yellowing	Excellent block resistance Excellent burnish resistance Good adhesion	Less than 50 g/L VOC Excellent flow & leveling Durable, hard finish Resists yellowing	Excellent block resistance Excellent burnish resistance Good adhesion	Less than 50 g/L VOC Excellent flow & leveling Durable, hard finish Resists yellowing	Excellent block resistance Excellent burnish resistance Good adhesion
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #157, alkyd, water based, gloss, gloss level 6-7 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	

5B — Lifemaster WB INTERIOR/EXTERIOR ALKYD — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	Manor Hall Interior/Exterior Gloss Acrylic Latex	
Product Number	52-110 series	
Product Type	100% Acrylic Latex	
Quality	Super Premium	
Gloss @ 60° or Sheen @ 85°	Gloss (70 to 100 @ 60°)	
Volume Solids	40%	
End Use	Residential	
Stain Resistance	Excellent	
Washability	Excellent	
Hiding	Excellent	
Recommended Uses	Concrete/Masonry Block Ferrous Metal Gypsum Wallboard/Drywall	Masonry Plaster Wood
Temperature Limitations	50°F – 100°F	
Base Availability/ Available Sizes	52-110 White & Pastel 52-150 Midtone 52-300 Neutral	Quarts, Gallons Quarts, Gallons Quarts, Gallons
Key Competitors	Sherwin Williams – ProClassic Gloss Acrylic, B21W51 Benjamin Moore – Impervex 309 Duron – Signature Select, 17501 Frazee – Mirro Glide Gloss, 143 Kelly Moore – Acryl-Lustre, KM1260	
Special Features	Excellent adhesion Excellent hiding power & coverage Spatter resistant Very good hardness Outstanding flow & leveling Excellent washability & scrubability Excellent brushability	
VOC	<150 g/L	
Conformance Standards	Meets MPI category #114, interior latex gloss, gloss level 6 Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations	

5C — Manor Hall INTERIOR/EXTERIOR LATEX — SUPER PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior/Exterior Floor Enamels — Premium



Product Name	PPG Floor & Porch 100% Acrylic Satin Latex		PPG Floor & Porch Water-Borne Alkyd Gloss	
Product Number	3-510 series		3-610 series	
Product Type	Urethane Modified 100% Acrylic Latex		Water-Borne Alkyd	
Quality	Premium		Premium	
Gloss @ 60° or Sheen @ 85°	Satin (2 to 12 @ 60°)		Gloss (75 to 85 @ 60°)	
Volume Solids	31%		33%	
End Use	Residential/Commercial		Residential/Commercial	
Stain Resistance	Very Good		Very good	
Washability	Good		Very good	
Hiding	Good		Very good	
Recommended Substrates	Concrete/Masonry Wood		Aluminum Concrete Ferrous Metal Galvanized Steel Wood	
Temperature Limitations	50°F – 100°F		50°F – 100°F	
Available Sizes	3-510 White & Pastel 3-515 Midtone 3-516 Deeptone 3-540XI Ultra Deep Base 3-517 Dixie Gray 3-518 Pewter Gray 3-523 Walnut 3-524 Tile Red	Gallons, Fives Gallons Gallons Gallons Gallons Gallons Gallons Gallons	3-610 White & Pastel 3-617 Dixie Gray 3-620 Midtone 3-623 Walnut 3-624 Tile Red 3-630 Deeptone	Gallons Gallons Gallons Gallons Gallons Gallons
Key Competitors	Sherwin Williams – Floor & Porch Enamel, A24 Benjamin Moore – Latex Floor & Patio Enamel, 122 Duron – Int/Ext Porch & Floor, 181xx Kelly Moore – Acryl-Tred, KM1350		Sherwin Williams – Oil Base Floor Enamel, A33 Benjamin Moore – Moore’s Porch & Floor, C112 Kelly Moore – Tred Coat, KM1300	
Special Features	100% acrylic latex Excellent adhesion Scuff resistant Fast drying Good flow & leveling		Low VOC (<50 g/L) & low odor Excellent adhesion Alkyd hardness & durability Excellent flow & leveling Scuff & abrasion resistance	
VOC	<100 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations		Can earn LEED 2009 credits VOC compliant in all regulated areas	

5D — INTERIOR/EXTERIOR FLOOR ENAMELS – PREMIUM

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PPG BREAK-THROUGH!® Interior/Exterior Satin WB Acrylic — Commercial Best



Product Name	<i>Break-Through! 250 Int/Ext Satin Water-Borne Acrylic</i>		<i>Break-Through! 50 Int/Ext Satin Water-Borne Acrylic</i>	
Product Number	V50-410 series		V51-410 series	
Product Type	Water-Borne Acrylic		Water-Borne Acrylic	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Satin (20 to 25 @ 60°)		Satin (20 to 25 @ 60°)	
Volume Solids	34%		33%	
End Use	Commercial/Residential		Commercial/Residential	
Stain Resistance	Excellent		Excellent	
Washability	Excellent		Excellent	
Hiding	Very Good		Very Good	
Recommended Substrates	Aluminum Concrete/Masonry Block Ferrous Metal Laminate Gypsum Wallboard/Drywall Interior Wood	Ceramic Tile Concrete Fiberglass Galvanized Steel Plaster Vinyl & Architectural Plastics	Aluminum Concrete/Masonry Block Ferrous Metal Laminate Gypsum Wallboard/Drywall Interior Wood	Ceramic Tile Concrete Fiberglass Galvanized Steel Plaster Vinyl & Architectural Plastics
Temperature Limitations	50°F – 100°F		50°F – 100°F	
Base Availability/ Available Sizes	V50-410 White & Pastel Base V50-420 Midtone Base V50-430 Deeptone Base V50-440 Ultra Deep Base V50-90 Wrought Iron Black V50-V Clear	Gallons Gallons Gallons Gallons Gallons Gallons	V51-410 White & Pastel Base V51-420 Midtone Base V51-430 Deeptone Base V51-440 Ultra Deep Base V51-90 Wrought Iron Black V51-V Clear	Gallons Gallons Gallons Gallons Gallons Gallons
Key Competitors	NONE		NONE	
Special Features	Outstanding early block resistance Very quick dry Excellent adhesion Excellent flow & leveling Very good hardness Flexible Resistant to household chemicals		Outstanding early block resistance Very quick dry Excellent adhesion Excellent flow & leveling Very good hardness Flexible Resistant to household chemicals	
VOC	<250 g/L		<50 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM		Can earn LEED 2009 credits VOC compliant in all regulated areas	

5E — PPG Paints Break-Through! INTERIOR/EXTERIOR SATIN WB ACRYLIC – COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Break-Through! 250 Int/Ext Gloss Water-Borne Acrylic</i>		<i>Break-Through! 50 Int/Ext Gloss Water-Borne Acrylic</i>	
Product Number	V70-610 series		V71-610 series	
Product Type	Water-Borne Acrylic		Water-Borne Acrylic	
Quality	Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Gloss (70 to 75 @ 60°)		Gloss (70 to 75 @ 60°)	
Volume Solids	37%		34%	
End Use	Commercial/Residential		Commercial/Residential	
Stain Resistance	Excellent		Excellent	
Washability	Excellent		Excellent	
Hiding	Very Good		Very Good	
Recommended Substrates	Aluminum Concrete/Masonry Block Ferrous Metal Laminate Gypsum Wallboard/Drywall Interior Wood	Ceramic Tile Concrete Fiberglass Galvanized Steel Plaster Vinyl & Architectural Plastics	Aluminum Concrete/Masonry Block Ferrous Metal Laminate Gypsum Wallboard/Drywall Interior Wood	Ceramic Tile Concrete Fiberglass Galvanized Steel Plaster Vinyl & Architectural Plastics
Temperature Limitations	50°F – 100°F		50°F – 100°F	
Base Availability/ Available Sizes	V70-610 White & Pastel Base V70-620 Midtone Base V70-630 Deeptone Base V70-640 Ultra Deep Base V70-9 Gloss Black V70-V Clear V70-46 Safety Yellow V70-5 Safety Red	Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons	V71-610 White & Pastel Base V71-620 Midtone Base V71-630 Deeptone Base V71-640 Ultra Deep Base V71-9 Black V71-V Clear V71-46 Safety Yellow V71-5 Safety Red	Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons
Key Competitors	NONE		NONE	
Special Features	Outstanding early block resistance Very quick dry Excellent adhesion Excellent flow & leveling Very good hardness Flexible Resistant to household chemicals		Outstanding early block resistance Very quick dry Excellent adhesion Excellent flow & leveling Very good hardness Flexible Resistant to household chemicals	
VOC	<250 g/L		<50 g/L	
Conformance Standards	VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		Can earn LEED 2009 credits VOC compliant in all regulated areas	

5F — PPG Paints Break-Through! INTERIOR/EXTERIOR GLOSS WB ACRYLIC — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



LIFEMASTER® Accents Interior/Exterior WB Acrylic — Commercial Best

Product Name	<i>Lifemaster Accents Interior/Exterior Flat</i>		<i>Lifemaster Accents Interior/Exterior Eggshell</i>		<i>Lifemaster Accents Interior/Exterior Semi-Gloss</i>	
Product Number	3000G Series		3002G Series		3006G Series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Quality	Premium		Premium		Premium	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 3 @ 60°)		Eggshell (15 to 35 @ 60°)		Semi-Gloss (40 to 65 @ 60°)	
Volume Solids	41%		36%		36%	
End Use	Residential/Commercial		Residential/Commercial		Residential/Commercial	
Stain Resistance	Very Good		Very Good		Very Good	
Washability	Very Good		Very Good		Very Good	
Hiding	Very Good		Very Good		Very Good	
Recommended Substrates	Aluminum Concrete Drywall Ferrous Metal Galvanized Metal	Hardboard Masonry Plaster Stucco Wood	Aluminum Concrete Drywall Ferrous Metal Galvanized Metal	Hardboard Masonry Plaster Stucco Wood	Aluminum Concrete Drywall Ferrous Metal Galvanized Metal	Hardboard Masonry Plaster Stucco Wood
Temperature Limitations	50°F – 90°F		50°F – 90°F		50°F – 90°F	
Base Availability/ Available Sizes	3000-8500G Red Base 3000-8539G Yellow Base 3000-8590G Magenta Base 3000-9990G Black	Gallons Gallons Gallons Gallons	3002-8500G Red Base 3002-8539G Yellow Base 3002-8590G Magenta Base 3002-9990G Black	Gallons Gallons Gallons Gallons	3006-8500G Red Base 3006-8539G Yellow Base 3006-8590G Magenta Base 3006-9990G Black	Gallons Gallons Gallons Gallons
Key Competitors	Benjamin Moore – Aura Waterborne Interior/Exterior Color Foundation 521		Benjamin Moore – Aura Waterborne Interior/Exterior Color Foundation 521		Benjamin Moore – Aura Waterborne Interior/Exterior Color Foundation 521	
Special Features	100% acrylic latex Gives rich, intense colors		100% acrylic latex Gives rich, intense colors		100% acrylic latex Gives rich, intense colors	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas	

5G — Lifemaster ACCENTS INTERIOR/EXTERIOR WB ACRYLIC — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Ultra-Hide 250 Interior/Exterior Gloss Latex</i>	
Product Number	3028G Series	
Product Type	100% Acrylic Latex	
Quality	Commercial Best	
Gloss @ 60° or Sheen @ 85°	Gloss (65+ @ 60°)	
Volume Solids	37%	
End Use	Commercial	
Stain Resistance	Very Good	
Washability	Excellent	
Hiding	Very Good	
Recommended Substrates	Aluminum Concrete Drywall Ferrous Metal Galvanized Steel	Hardboard Masonry Plaster Stucco Wood
Temperatures Limitations	50°F – 90°F	
Base Availability/ Available Sizes	3028-0110G White Tint Base 3028-0300G Intermediate Tint Base 3028-0400G Deep Tint Base 3028-0500G Accent Tint Base	Gallons, Fives Gallons Gallons Gallons
Key Competitors	Sherwin Williams – Solo Interior/Exterior Latex Gloss A77W0051	
Special Features	Excellent scrub resistance Excellent washability Exceptional adhesion	
VOC	<50 g/L	
Conformance Standards	Meets MPI category #114, interior latex gloss, gloss level 6 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	

5H — Ultra-Hide 250 INTERIOR/EXTERIOR LATEX — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior/Exterior — Commercial Best



Product Name	SPEEDHIDE® Int/Ext Flat Latex		Speedhide Int/Ext Semi-Gloss Latex Enamel		ULTRA-HIDE® 150 Interior/Exterior Gloss Latex	
Product Number	6-8504 series		6-8524 series		3038G Series	
Product Type	Vinyl Acrylic Latex		Acrylic Latex		100% Acrylic Latex	
Quality	Commercial Best		Commercial Best		Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 60° & 85°)		Semi-Gloss (30 to 50 @ 60°)		Gloss (65+ @ 60°)	
Volume Solids	37%		29%		37%	
End Use	Commercial		Commercial		Commercial	
Stain Resistance	Good		Very Good		Very Good	
Washability	Good		Good		Excellent	
Hiding	Good		Good		Very Good	
Recommended Substrates	Brick Cement Composition Board Concrete/Masonry Block	Gypsum Wallboard/Drywall Masonry Plaster Wood	Brick Cement Composition Board Concrete/Masonry Block	Gypsum Wallboard/Drywall Masonry Plaster Wood	Aluminum Concrete Drywall Ferrous Metal Galvanized Steel Hardboard	Masonry Plaster Stucco Wood
Temperature Limitations	50°F – 100°F		50°F – 100°F		50°F – 90°F	
Base Availability/ Available Sizes	6-8504 White & Pastel 6-8505 Midtone 6-8506 Deeptone	Gallons, Fives Gallons, Fives Gallons, Fives	6-8524 White & Pastel 6-8525 Midtone 6-8527 Deep Rustic	Gallons, Fives Gallons, Fives Gallons, Fives	3038-0100G White 3038-0110G White Tint Base 3038-0300G Intermediate Tint Base 3038-0400G Deep Tint Base 3028-0500G Accent Tint Base	Gallons, Fives Gallons, Fives Gallons Gallons Gallons
Key Competitors	Sherwin Williams – Solo Interior/Exterior Latex Flat A74W0051 Duron – Plastic Kote Flat, 17xx series		Sherwin Williams – Solo Interior/Exterior Latex SG A76W0051 Benjamin Moore – K&B Satin Finish, N322 Duron – Signature Select, 173xx		Sherwin Williams – Solo Interior/Exterior Latex Gloss A77W0051	
Special Features	Good adhesion Good hiding power & coverage Good touch-up properties Scrubable Good stain resistance Less than 50 g/L VOC		Hiding power Flow & Leveling Adhesion Durable finish Excellent block resistance Low VOC (<50 g/L)		Excellent scrub resistance Excellent washability Exceptional adhesion	
VOC	<50 g/L		<50 g/L		<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #114, interior latex gloss, gloss level 6 Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	

5I — INTERIOR/EXTERIOR — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior/Exterior Flat Black — Commercial Best



Product Name	<i>Speedhide Int/Ext Flat Black Latex</i>	
Product Number	6-753	
Product Type	100% Acrylic Latex	
Quality	Commercial Best	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 60° & 85°)	
Volume Solids	34%	
Recommended Substrates	Brick Concrete Concrete/Masonry Block Cement Composition Board Ferrous Metal	Gypsum Wallboard/Drywall Masonry Plaster Stone Wood
Temperature Limitations	50°F - 100°F	
End Use	Commercial	
Hiding	Excellent	
Base Availability/ Available Sizes	6-753 Black	Gallons, Fives
Key Competitors	Sherwin Williams – ProMar 400 Flat Black, B30B400	
Special Features	Less than 50 g/L VOC Uniform, flat finish Good hiding power Good adhesion Durable finish	
VOC	<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	

5J — Speedhide INTERIOR/EXTERIOR FLAT BLACK — COMMERCIAL BEST

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.
No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



PERMA-CRETE[®]/SPECIALTY MASONRY SYSTEMS

PERMA-CRETE® Concrete, Stucco & Masonry Elastomeric Patching Compounds



Product Name	PERMA-CRETE® PITT-FLEX® Elastomeric Patching Compound, Knife Grade - Textured	Perma-Crete Pitt-Flex Elastomeric Patching Compound, Knife Grade - Smooth	Perma-Crete Pitt-Flex Elastomeric Patching Compound, Brush Grade - Smooth	Perma-Crete Pitt-Flex Elastomeric Patching Compound, Brush Grade - Textured
Product Number	4-1000	4-1001	4-1002	4-1003
Product Type	Acrylic Latex	Acrylic Latex	Acrylic Latex	Acrylic Latex
Quality	Specialty	Specialty	Specialty	Specialty
Interior/Exterior	Interior/Exterior	Interior/Exterior	Interior/Exterior	Interior/Exterior
End Use	Commercial	Commercial	Commercial	Commercial
Recommended Substrates	Concrete Masonry Stucco	Concrete Masonry Stucco	Concrete Masonry Stucco	Concrete Masonry Stucco
Temperature Limitations	20°F - 90°F	20°F - 90°F	20°F - 90°F	20°F - 90°F
Base Availability/ Available Sizes	4-1000 Knife Grade - Textured Gallons	4-1001 Knife Grade - Smooth Gallons	4-1002 Brush Grade - Smooth Gallons	4-1003 Brush Grade - Textured Gallons
Key Competitors	Sherwin Williams - Concrete & Masonry Knife Grade Textured, A5W610 Benjamin Moore - Moorlastic Textured Knife Grade, 51	Sherwin Williams - Concrete & Masonry Knife Grade Smooth, A5W600 Benjamin Moore - Moorlastic Smooth Knife Grade, 53	Sherwin Williams - Concrete & Masonry Brush Grade Smooth, A5W620 Benjamin Moore - Moorlastic Smooth Brush Grade, 54	Sherwin Williams - Concrete & Masonry Brush Grade Textured, A5W630 Benjamin Moore - Moorlastic Textured Brush Grade, 52
Special Features	High technology Acrylic Terpolymer Repairs hairline cracks above grade	High technology Acrylic Terpolymer Repairs hairline cracks above grade	High technology Acrylic Terpolymer Repairs hairline cracks above grade	High technology Acrylic Terpolymer Repairs hairline cracks above grade
VOC	<100 g/L	<100 g/L	<100 g/L	<100 g/L
Conformance Standards	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM regulations

6A — Perma-Crete CONCRETE, STUCCO & MASONRY ELASTOMERIC PATCHING COMPOUNDS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

Concrete, Stucco & Masonry Interior/Exterior Block Fillers



Product Name	PERMA-CRETE [®] Concrete Block & Masonry Surfer/Filler	SPEEDHIDE [®] Interior/Exterior Masonry Hi Fill Latex Block Filler	Speedhide Interior/Exterior Masonry Block Filler Latex	Perma-Crete Concrete Coatings Block Filler Int/Ext Primer
Product Number	4-100XI	6-15	6-7	3010G series
Product Type	100% Acrylic Latex	Acrylic Latex	Vinyl Acrylic Latex	Vinyl Acrylic Latex
Quality	Specialty	Commercial Best	Commercial Better	Commercial Better
Gloss @ 60° or Sheen @ 85°	Flat	Flat	Flat	Flat
Volume Solids	55%	45%	45%	50%
End Use	Commercial	Commercial	Commercial	Commercial
Recommended Substrates	Brick Concrete & Masonry Concrete/Masonry Block (CMU) Stucco	Concrete/Masonry Block (CMU) Plaster Stucco Masonry	Concrete/Masonry Block (CMU) Concrete & Masonry	Concrete/Masonry Block (CMU) Concrete & Masonry
Temperature Limitations	35°F – 100°F	50°F – 100°F	50°F – 100°F	50°F – 90°F
Base Availability/ Available Sizes	4-100XI White Fives	6-15 White Fives	6-7 White Gallons, Fives	3010-1200G White Fives
Key Competitors	Sherwin Williams – Loxon Block Surfer, A24W200 Benjamin Moore – High-Build Masonry Primer, 068 Duron – DuraCrete High Performance Acrylic Filler, 16110 Dunn Edwards – Smooth Blocfil Premium, SBPR00	Sherwin Williams – PrepRite, B25W25 Benjamin Moore – Moorcraft S-H Latex Filler, 285 Duron – Block Kote, 08128 Dunn Edwards – Smooth BlocFil Premium, W305 Kwal – Accu Guard Block Filler, 5940	Sherwin Williams – Prep-Rite Latex Block Filler, B25W25 Benjamin Moore – Latex Block Filler, M88 Dunn Edwards – Concrete Block Filler Smooth, W315 Kwal – Accu-Pro Vinyl/Acrylic BF Kelly Moore – Color Shield, KM521	Sherwin Williams – Prep-Rite Latex Block Filler, B25W25 Benjamin Moore – Latex Block Filler, M88 Dunn Edwards – Concrete Block Filler Smooth, W315 Kwal – Accu-Pro Vinyl/Acrylic BF Kelly Moore – Color Shield, KM521
Special Features	Resists wind-driven rain when 2-coat system used Application to 35°F Light weight Excellent filling Alkali resistance Efflorescence resistance	Excellent filling properties Water resistant One component Easy application Easy Clean-up	Excellent filling properties Easy application One component Soap & water clean-up	Excellent filling properties Easy application One component Soap & water clean-up
VOC	<100 g/L	<50 g/L	<50 g/L	<50 g/L
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Meets MPI category #4, interior/exterior block filler Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	Meets MPI category #4, interior/exterior block filler Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas

6B — CONCRETE, STUCCO & MASONRY INTERIOR/EXTERIOR BLOCK FILLERS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Primers



Product Name	<i>Perma-Crete Interior/Exterior Alkali Resistant Primer</i>		<i>Perma-Crete High Build 100% Acrylic Primer</i>		<i>Perma-Crete Concrete & Stucco Primer</i>	
Product Number	4-603		4-2		4-503	
Product Type	100% Acrylic Latex		100% Acrylic Latex		Acrylic Latex	
Quality	Specialty		Specialty		Specialty	
Gloss @ 60° or Sheen @ 85°	Non Flat (>5 @ 60°)		Flat (0 to 3 @ 85°)		Flat	
Volume Solids	37%		40%		37%	
Interior/Exterior	Interior/Exterior		Interior/Exterior		Exterior	
End Use	Commercial		Commercial/Residential		Commercial/Residential	
Recommended Substrates	Brick Concrete/Masonry Block (CMU) Concrete & Masonry Fiber Cement	Gypsum Wallboard/Drywall Plaster Tilt-Up Stucco Wood	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Fiber Cement	Stucco Tilt-up Wood	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Fiber Cement	Stucco Tilt-up Wood
Temperature Limitations	35°F – 100°F		35°F – 100°F		50°F – 100°F	
Base Availability/Available Sizes	4-603 White	Gallons, Fives	4-2 White	Fives	4-503 White	Fives
Key Competitors	Sherwin Williams – Loxon Acrylic Primer, A24W300 Benjamin Moore – High Build Acrylic Masonry Primer, 068 Duron – Dura-Crete Waterborne Acrylic Masonry Primer, 16200 Dunn Edwards - Eff-Stop Premium, ESPR00 Kwal – Epo Tilt Bonding Primer, 5801 Frazee – Primero, 169 Kelly Moore – Acryl-Shield, KM247 Scott – Ultra 100% Acrylic Stucco Primer, 405		Sherwin Williams – Loxon Masonry Primer, A24W300 Benjamin Moore – High Build Acrylic Masonry Primer, 068 Dunn Edwards – Acri-Loc Primer Int/Ext Primer/Sealer, W6232V		Benjamin Moore – Super Spec Masonry Int/Ext HB Primer, N068 Scott – Ultra 100% Acrylic Stucco Primer, 405	
Special Features	Alkali resistance Adhesion Excellent stain blocker Excellent application properties Resists mildew on dry paint film Efflorescence resistance	UV resistance Can be applied to fresh concrete at Seals & prepares recommended substrate 7 days and/or surface with a pH of <13 Application to 35°F	Alkali resistance Seals & prepares recommended substrate Resists wind driven rain when 3-coat system used High build Efflorescence resistance Adhesion Flexibility Excellent application properties Application to 35°F		Alkali resistance Efflorescence resistance Can be applied to fresh concrete at 7 days and/or surface with a pH of <13 Seals recommended substrates Adhesion Excellent application properties Resists mildew on the dry paint film	
VOC	<100 g/L		<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #3, alkali resistant primer Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas		Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #3, alkali resistant primer Meets MPI Green Performance Standards (GPS-1) VOC compliant in all regulated areas	

6C — *Perma-Crete* CONCRETE, STUCCO & MASONRY PRIMERS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Sealers



Product Name	PERMA-CRETE® Interior/Exterior Acrylic Masonry Surface Sealer	Perma-Crete Pigmented Bonding Coat
Product Number	4-808/4-809	4-898
Product Type	100% Acrylic Latex	Epoxy
Quality	Specialty	Specialty
Gloss @ 60° or Sheen @ 85°	Satin (normally penetrates to a flat sheen)	Flat
Volume Solids	17%	50%
Interior/Exterior	Interior/Exterior	Exterior
End Use	Commercial/Residential	Commercial/Residential
Recommended Substrates	Brick Concrete/Masonry Block (CMU) Concrete/Masonry	Fiber Cement Stucco
Temperature Limitations	35°F - 100°F	35°F - 100°F
Base Availability/ Available Sizes	4-808 Clear Gallons, Fives 4-809 Pigmented Fives	4-898 Off White Fives
Key Competitors	Sherwin Williams – Loxon Conditioner, A24-100 Benjamin Moore – Super Spec Acrylic Masonry Sealer, 066 Duron – MaxBond WB Surface Conditioner, 80062, 80063 Dunn Edwards – Enduraseal Ext. Masonry Sealer, W360 Kwal – Accu-Shield Modified Concrete Primer, 5807 Kelly Moore – Kel Bond II, KM239	Dunn Edwards – Endurawall Smooth, W370 Kwal – EMC Elasto-Wall, 5840
Special Features	Seals chalky surfaces Excellent adhesion Protects porous surfaces Binds laitance	Seals chalky surface Protects porous surface Binds laitance Alkali resistance Efflorescence resistance Excellent application properties Application to 35° F
VOC	<250 g/L	<400 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations

6D — Perma-Crete CONCRETE, STUCCO & MASONRY SEALERS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Clear Sealers



Product Name	PERMA-CRETE® Aqua-Pel™ Clear Water Repellent	Perma-Crete PLEX-SEAL™ WB Interior/Exterior Clear Sealer
Product Number	4-6100	4-6200
Product Type	Silane/Siloxane Emulsion	Acrylic
Quality	Specialty	Specialty
Interior/Exterior	Interior/Exterior	Interior/Exterior
Gloss @ 60° or Sheen @ 85°	n/a	Satin (depending on number of coats & porosity of substrate)
Volume Solids	n/a	23%
End Use	Commercial/Residential	Commercial/Residential
Recommended Substrates	Brick Clay Tile Concrete/Masonry Block (CMU) Exposed aggregate	Sandstone Slate Splitface Block
Temperature Limitations	50°F – 100°F	35°F – 100°F
Base Availability/ Available Sizes	4-6100 Clear Gallons	4-6200 Clear Gallons, Fives
Key Competitors	Sherwin Williams – Loxon Siloxane Water Repellant, A10T7 Kelly Moore – Kel Seal, KM77-002 H&C – Super V, Water Based Water Repellent Okon W-1, Water Repellant Sealer Okon W-2, Water Repellant Sealer Tex-Cote – Rainstopper, 1750W Clear	Sherwin Williams – ConFlex XL HB, A500-800 series Benjamin Moore – Moorlastic 100% Acrylic Low Lustre, 055 Dunn Edwards – Flex-Tex Elastomeric Smooth, W321 series Kwal – Tilt-Tex, 5520 series Frazee – Elasto Guard Smooth, 204S700
Special Features	Non film forming Blended with water to achieve the desired concentration before application Water repellent Protects porous surfaces Clear Recoatable Easy application	Hot tire resistance Excellent adhesion Alkali resistance Efflorescence resistance Application to 35°F
VOC	<350 g/L	<150 g/L
Conformance Standards	Meets MPI category #34, water repellent clear (paintable) Meets MPI Green Performance Standards (GPS-1) VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	Meets MPI category #99, sealer, water based, for concrete floors Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits (for interior use only) VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations

6E — Perma-Crete CONCRETE, STUCCO & MASONRY CLEAR SEALERS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Texture Coatings



Product Name	PERMA-CRETE® 100% Acrylic Texture Coatings	Perma-Crete Texture Coatings Interior/Exterior Flat Paint
Product Number	4-50 (Fine), 4-60 (Medium Hard), 4-65 (Medium Soft), 4-70 (Coarse)	3230-4340
Product Type	100% Acrylic Latex	Modified Acrylic
Quality	Specialty	Specialty
Gloss @ 60° or Sheen @ 85°	Flat (0 to 3 @ 85°)	Flat
Volume Solids	58%	53%
Interior/Exterior	Interior/Exterior	Interior/Exterior
End Use	Commercial/Residential	Commercial
Recommended Substrates	Brick Concrete/Masonry Block (CMU) Concrete/Masonry	Aluminum Brick Concrete/Masonry Block (CMU) Concrete/Masonry
	Plaster Stucco	Galvanized Metal Plaster Stucco
Temperatures Limitations	50°F – 100°F	50°F - 100°F
Base Availability/ Available Sizes	4-50 Fine White & Mixing Base 4-60 Medium Hard White & Mixing Base 4-65 Medium Soft White & Mixing Base 4-70 Coarse White & Mixing Base	3230-4340 White
	Fives Fives Fives Fives	Fives
Key Competitors	Sherwin Williams – UltraCrete Textured Topcoat, A44W800 series Benjamin Moore – Super Spec Masonry Elastomeric Coating Fine Texture, 060 Duron – Dura-Crete Exterior Texture Coatings, Fine, 164xx series Dunn Edwards – Flex-Tex Ext Flat, W321 series Frazee – EMC Elasto-Wall Textured, 218 series	Sherwin Williams – UltraCrete Textured Topcoat, A44W800 series Benjamin Moore – Super Spec Masonry Elastomeric Coating Fine Texture, 060 Duron – Dura-Crete Exterior Texture Coatings, Fine, 164xx series Dunn Edwards – Flex-Tex Ext Flat, W321 series Frazee – EMC Elasto-Wall Textured, 218 series
Special Features	Textured finish Variety of textures Resists wind driven rain with 3-coat system Water vapor permeance High build	High build latex texture coating Provides a uniform textured appearance Good for rough & irregular surfaces Up to 40 mils wet film thickness in one spray coat
	Freeze/thaw resistance UV resistance Resists mildew on the dry paint film Excellent application properties	
VOC	<100 g/L	<50 g/L
Conformance Standards	Meets MPI category, #42, flat latex stucco & masonry textured coating Meets MPI Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas	Meets MPI category #42, textured coating, latex, flat Meets Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas

6F — Perma-Crete CONCRETE, STUCCO & MASONRY TEXTURE COATINGS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Elastomeric Coatings



Product Name	PERMA-CRETE® PITT-FLEX® Elastomeric Coating - Smooth	Perma-Crete MATTE-FLEX® Elastomeric Coating	DECRA-FLEX™ 300 Exterior Elastomeric Coating
Product Number	4-110	4-310	2260 series
Product Type	100% Acrylic	100% Acrylic	100% Acrylic
Quality	Specialty	Specialty	Specialty
Gloss @ 60° or Sheen @ 85°	Flat (1 to 7 @ 60°)	Flat (1 to 4 @ 85°)	Flat
Volume Solids	45%	36%	Smooth: 43% Fine: 44% Course 48%
Interior/Exterior	Exterior	Exterior	Exterior
End Use	Commercial/Residential	Commercial/Residential	Commercial
Recommended Substrates	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Plaster Stucco	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Plaster Stucco	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Fiber Cement Stucco Tilt-up
Temperatures Limitations	50°F – 100°F	50°F – 100°F	50°F – 100°F
Base Availability/ Available Sizes	4-110 White - Smooth Fives	4-310 - White - Smooth/Lower Sheen Fives	2260-0100 Smooth, White 2260-0400 Smooth, Deep Base 2270-0100 Fine, White Gallon, Fives Fives Fives
Key Competitors	Sherwin Williams – Sherlastic Low VOC Elastomeric Coating, A5-800 series Benjamin Moore – Moorlastic 100% Acrylic Elastomeric, 056 Frazee – EMC Elasto-Wall, 216 Dunn Edwards – Flex-Tex Elastomeric Smooth, W321 series Kelly Moore – Kel-Seal, KM1128	Sherwin Williams – ConFlex XL HB, A500-800 series Benjamin Moore – Moorlastic 100% Acrylic Low Lustre, 055 Dunn Edwards – Flex-Tex Elastomeric Smooth, W321 series Kwal – Tilt-TEX, 5520 series Frazee – Elasto Guard Smooth, 204S700	Sherwin Williams – Sherlastic Low VOC Elastomeric Coating, A5-800 series SWP – ConFlex XL Elastomeric Coating A5W451 Series Benjamin Moore – Moorlastic 100% Acrylic Elastomeric, 056 Frazee – EMC Elasto-Wall, 216 Dunn Edwards – Flex-Tex Elastomeric Smooth, W321 series Kelly Moore – Kel-Seal, KM1128
Special Features	Elongation Resist wind-driven rain when either 2-coat or 3-coat system used Water vapor permeance High build Two (2) coat system Tensile strength Excellent application properties Resists mildew on the dry paint film UV resistance Alkali resistance Application to 35°F	Elongation Resists wind driven rain when 3-coat system used Water vapor permeance High build Two (2) coat system Tensile strength Excellent application properties Resists mildew on the dry paint film UV resistance	Weather resistant exterior finish Resist wind-driven rain Excellent elongation Water vapor permeance Tensile strength Resists mildew on the dry paint film
VOC	<100 g/L	<100 g/L	<100 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas	VOC compliant in all regulated areas

6G — Perma-Crete CONCRETE, STUCCO & MASONRY ELASTOMERIC COATINGS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Topcoats



Product Name	PERMA-CRETE® High Build 100% Acrylic Topcoat	Perma-Crete Exterior Solvent Acrylic Masonry Coating
Product Number	4-22 series	4-9110
Product Type	100% Acrylic	Solvent Acrylic
Quality	Specialty	Specialty
Gloss @ 60° or Sheen @ 85°	Flat (0 to 3 @ 85°)	Flat
Volume Solids	45%	53%
Interior/Exterior	Interior/Exterior	Exterior
End Use	Commercial/Residential	Commercial
Recommended Substrates	Brick Concrete/Masonry Block (CMU) Concrete/Masonry	Fiber Cement Stucco Tilt-up
Temperatures Limitations	35°F – 100°F	20°F – 90°F
Base Availability/ Available Sizes	4-22 White 4-26 Midtone 4-30 Deepstone	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Loxon XP, A24 series	Sherwin Williams – UltraCrete Solvent Borne Smooth, B46 series MAB – Modac Solvent Acrylic, F100 Sonneborn – Super Colorcoat VOC
Special Features	Application to 35°F Resists wind-driven rain when 2-coat system used Water vapor permeance Alkali resistance High build Two (2) coat system Efflorescence resistance Elongation Seals concrete Excellent application properties Resists mildew on the dry paint film UV resistance	Low temperature application to 20°F Self priming Bridges hairline cracks Adhesion High build UV resistance Alkali/Efflorescence resistance
VOC	<100 g/L	<400 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations

6H — Perma-Crete CONCRETE, STUCCO & MASONRY TOPCOATS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

PERMA-CRETE® Concrete, Stucco & Masonry Stains



Product Name	PERMA-CRETE® Color Seal™ WB Interior/Exterior Acrylic Concrete Stain		Perma-Crete Vertical Concrete Stain (VCS)		Perma-Crete Concrete Coatings Concrete Stain	
Product Number	4-4210 series		4-5110 series		3610 series	
Product Type	Acrylic Latex		100% Acrylic Latex		100% Acrylic	
Quality	Specialty		Specialty		Specialty	
Gloss @ 60° or Sheen @ 85°	Satin		Flat (0 to 5 @ 85°)		Satin (70+ @ 60°)	
Volume Solids	29%		39%		Interior/Exterior	
Interior/Exterior	Interior/Exterior		Exterior		25%	
End Use	Commercial/Residential		Commercial		Commercial	
Recommended Substrates	Concrete/Masonry Block (CMU) Concrete/Masonry Exposed aggregate	Non-glazed ceramic tile Stone	Brick Concrete/Masonry Block (CMU) Concrete/Masonry Fiber Cement	Stucco Tilt-up Wood	Brick Concrete/Masonry Block (CMU) Concrete/Masonry	Exposed aggregate Non-glazed ceramic tile Stone
Temperatures Limitations	35°F – 100°F		35°F – 100°F		50°F – 100°F	
Base Availability/ Available Sizes	4-4210 White & Pastel 4-4220 Midtone 4-4240 Ultra Deep	Gallons, Fives Gallons, Fives Gallons, Fives	4-5110 White & Pastel 4-5130 Deep 4-5140 Ultra Deep	Fives Fives Fives	3610-0110 White Tint Base 3610-0300 Intermediate Base 3610-0500 Accent Tint Base	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	H&C – Solid Color Water Based Concrete Stain, 20.00xx Benjamin Moore – 100% Acrylic Concrete Stain, 072 Richard's – 100% Acrylic Driveway Floor Coating, 4500 Scott Paint – Floor Tred Acrylic Epoxy Floor/Deck, 460 Color Wheel – Ultracrete Hydrostain Concrete Stain, 3800 Dyco – Tuff Coat Concrete Floor & Driveway Enamel, 8000 Tuff Top – Concrete Floor & Driveway Enamel Stain Quickrete – Multi-Surface Concrete Stain, 51320		Sherwin Williams – Loxon Vertical Concrete Stain, A31 series H&C – Solid Color Water Based Concrete Stain, 20.00xx		H&C – Solid Color Water Based Concrete Stain, 20.00xx Benjamin Moore – 100% Acrylic Concrete Stain, 072 Richard's – 100% Acrylic Driveway Floor Coating, 4500 Scott Paint – Floor Tred Acrylic Epoxy Floor/Deck, 460 Color Wheel – Ultracrete Hydrostain Concrete Stain, 3800 Dyco – Tud Coat Concrete Floor & Driveway Enamel, 8000 Tud Top – Concrete Floor & Driveway Enamel Stain Quickrete – Multi-Surface Concrete Stain, 51320	
Special Features	Seals concrete Hot tire resistance Fast drying Moisture & chemical resistance Good adhesion Excellent application properties UV resistance Application down to 35° F		Quick drying time (15 minutes) Alkali/Efflorescence resistance Protects against environmental contamination Water vapor permeance Excellent application properties Resists mildew on the dry paint film UV resistance Water repellent Application down to 35° F		Use on horizontal or vertical surfaces Excellent for driveways, garage floors, patios & walkways Fast drying Excellent adhesion	
VOC	<200 g/L		<100 g/L		<250 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations	

61 — Perma-Crete CONCRETE, STUCCO & MASONRY STAINS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016

* 4-4210 - In Canada, exterior use only.



**FLOOD[®] EXTERIOR STAINS, WOOD PREP
PRODUCTS AND ADDITIVES**

FLOOD® Exterior Clear/Tinted Finishes — Best



Product Name	<i>Flood Pro series CWF-UV5® Premium Clear Wood Finish</i>	<i>Flood Pro series CWF® Hardwoods Clear Wood Finish</i>
Product Number	FLD565 series	FLD380
Product Type	Acrylic Oil	Acrylic Oil
Quality	Premium	Premium
Volume Solids	26%	10%
Recommended Substrates	Wood	Wood
Temperature Limitations	50°F – 80°F	50°F – 80°F
Base Availability/ Available Sizes	FLD565 Natural/Tint Base FLD566 Cedar FLD565 Canyon Brown	Gallons, Fives Gallons, Fives Gallons
Key Competitors	SWP – SuperDeck Exterior Waterborne Clear Wood Sealer, SD-100 series SWP – SuperDeck Exterior Oil-Based Transparent Wood Stain, SD2-60 series Benjamin Moore – Arborcoat Transparent Deck & Siding Wood Stain, 623 series Cabot – Wood-Toned Deck & Siding Stain, 3000 & 9200 series Cabot – Australian Timber Oil Translucent Stain, 3400 & 9400 series Wolman – RainCoat Water Repellent Toner-Sealer, WOL-02 series California – Storm System Dual Dispersion Toned Finish, 2254X eries	Wolman – RainCoat E-H-T Exotic Hardwood Treatment, WOL-13 Messmer's – U.V. Plus For Hardwoods, 500 series Defy – Deck Stain For Hardwoods Penofin – Penetrating Transparent Finish For Hardwoods; 100, 250 & 500 series Duckback – SuperDeck Exotic Hardwood Stain, 2500 series
Special Features	Fortified with PENETROL® for excellent penetration Transoxide pigments for excellent UV protection and color richness Provides a mildew resistant finish Water repellent Soap and Water Cleanup	Specially formulated for exotic hardwoods Transoxide pigments for excellent UV protection and color richness Provides a mildew resistant finish Water repellent Soap and Water Cleanup
VOC	<275 g/L	<275 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas

7A — Flood EXTERIOR CLEAR/TINTED FINISHES — BEST

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016

FLOOD® Exterior Clears/Tinted Finishes — Better



Product Name	<i>Flood CWF-OIL®</i> Clear Wood Finish	<i>Flood CWF-UV®</i> Clear Wood Finish
Product Number	FLD447 series	FLD542 series
Product Type	Alkyd Oil	Acrylic Oil
Quality	Better	Better
Volume Solids	56%	25%
Recommended Substrates	Wood	Wood
Temperature Limitations	50°F – 80°F	50°F – 80°F
Base Availability/ Available Sizes	FLD447 Natural FLD448 Cedar Gallons, Fives Gallons, Fives	FLD542 Natural FLD520 Cedar FLD521 Redwood FLD527 Honey Gold Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Thompson's – WaterSeal Clear Waterproofing Wood Protector, 1180 Thompson's – WaterSeal Penetrating Timber Oil, 49801 Wolman – OneCoat Oil-Based Clear Sealer, WOL-18 Wolman – RainCoat Oil-Based Clear Water Repellent, WOL-11 California – Storm System Clear Natural Oil Finish, 10040	Thompson's – WaterSeal Advanced Natural Wood Protector, 21711 series Thompson's – WaterSeal Waterproofing Transparent Stain, 185944 series Wolman – RainCoat OneCoat Transparent Stain, WOL-19 series
Special Features	Fortified with PENETROL® for excellent penetration Excellent UV protection Provides a mildew resistant finish Water repellent Can be applied with a garden sprayer	Fortified with PENETROL for excellent penetration Excellent UV protection Provides a mildew resistant finish Water repellent Soap and Water Cleanup
VOC	<350 g/L	<275 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations	VOC compliant in all regulated areas

7B — Flood EXTERIOR CLEARS/TINTED FINISHES — BETTER

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.
No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016



Product Name	<i>Flood CWF-UV® Multi-Surface Finish - Clear</i>
Product Number	FLD540
Product Type	Acrylic
Quality	Good
Volume Solids	10%
Recommended Substrates	Wood, Concrete, Brick, Stucco, Masonry
Temperature Limitations	50°F – 90°F
Base Availability/ Available Sizes	FLD540 Clear Gallons, Fives
Key Competitors	Thompson's – WaterSeal Clear Multi-Surface Waterproofer, 1010 series Cabot – Clear Multi-Surface Waterproofing, 1000 series Okon – Clear Multi-Surface Sealer, OK9XX series
Special Features	Clear finish Provides a mildew resistant finish Water repellent Soap and Water Cleanup
VOC	<50 g/L
Conformance Standards	VOC compliant in all regulated areas

7C — Flood EXTERIOR CLEARS/TINTED FINISHES — GOOD

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016

FLOOD® Exterior Semi-Transparent Stains — Best



Product Name	<i>Flood Pro Series Semi-Transparent Alkyd/Oil – Neutral base (550 VOC)</i>	<i>Flood Pro Series Semi-Transparent Acrylic/Oil – Neutral base (250 VOC)</i>	<i>Flood Pro Series Semi-Transparent Acrylic/Oil – Neutral base (100 VOC) - South Coast</i>
Product Number	FLD802	FLD812	FLD832
Product Type	Alkyd/Oil	Acrylic/Oil	Acrylic/Oil
Quality	Premium	Premium	Premium
Volume Solids	31%	18%	32%
Recommended Substrates	Wood	Wood	Wood
Temperature Limitations	50° – 85°F	35° – 85°F	50° – 90°F
Base Availability/ Available Sizes	FLD802 Neutral Base (550 VOC) Gallons, Fives	FLD812 Neutral Base (250 VOC) Gallons, Fives FLD813 Cedar (250 VOC) Gallons FLD814 Redwood (250 VOC) Gallons	FLD832 Neutral Base (100 VOC) Gallons, Fives
Key Competitors	SWP – SuperDeck Oil-Based Semi-Transparent Stain, SD4 Series Benjamin Moore – Arborcoat Semi-Transparent Classic Oil Finish, 328 Series Benjamin Moore – Arborcoat Semi-Solid Classic Oil Finish, 329 Series Cabot – Alkyd/Oil Semi-Transparent Deck & Siding Stain, 0300 Series Behr – Oil-Based Semi-Transparent Wood Stain, 4533 Series California – Semi-Transparent Penetrating Oil Finish, 20095 Series Duckback Superdeck Oil-Based Semi-Transparent Stain 2100-2300 Series	SWP – SuperDeck Exterior WB Semi-Transparent Stain, SD3 Series Duckback – SuperDeck Waterborne Semi-Transparent Stain, 2650 Series Benjamin Moore – Arborcoat Waterborne Semi-Transparent Stain, 638 Series Cabot – Acrylic Semi-Transparent Deck & Siding Stain, 16300 Series Behr – Premium Semi-Transparent Wood Stain, 5077/53XX Series	SWP – SuperDeck Waterborne Semi-Transparent Stain, SD3 Series Benjamin Moore – Arborcoat WB Semi-Transparent Stain, 638 Series Cabot – Semi-Transparent Deck & Siding Stain 1300 Series Wolman – DuraStain Semi-Transparent Stain, WOL-01 & WOL-16 Series California – Storm System Dual Dispersion Semi-Transparent Finish, 22595
Special Features	Fortified with PENETROL® for excellent penetration Excellent UV protection Provides a mildew resistant finish Water repellent Resists color fading	Features E-B EMULSA BOND® adhesion technology Transoxide pigments for excellent UV protection & color richness Provides a mildew resistant finish Water repellent Resists color fading Covers 500-600 sq.ft. per gallon Soap & Water Cleanup	Features E-B EMULSA BOND® adhesion technology Transoxide pigments for excellent UV protection & color richness Provides a mildew resistant finish Water repellent Resists color fading Covers 500-600 sq.ft. per gallon Soap & Water Cleanup
VOC	<550 g/L	<250 g/L	<100g/L
Conformance Standards	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations	VOC compliant in all regulated areas

7D — Flood EXTERIOR SEMI-TRANSPARENT STAINS — BEST

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016

FLOOD® SPA-N-DECK Deck Coating System



Product Name	Flood Pro Series SPA-N-DECK Base Coat	Flood Pro Series SPA-N-DECK 100% Acrylic Wood Finish
Product Number	FLD619 Series	FLD601 Series
Product Type	Acrylic Oil	100% Acrylic
Quality	Premium	Premium
Volume Solids	23%	15%
Recommended Substrates	Wood	Wood
Temperature Limitations	50° – 90°F	50° – 90°F
Base Availability/ Available Sizes	FLD619 Base Coat (200 VOC) Gallons, Fives	FLD601 Natural Gallons, Fives FLD610 Cedar Gallons, Fives FLD617 Natural Honey Gallons, Fives FLD616 Chestnut Gallons, Fives FLD602 Redwood Gallons, Fives FLD605 Sedona Gallons, Fives
Key Competitors	N/A	Cabot – SPF 100% Acrylic Wood Finish; 3600, 3700 & 3800 Series SWP – SuperDeck WB Satin Finish Log, Siding & Deck Stain, SD8 Series
Special Features	Specially formulated for hot & humid climates Excellent adhesion	Advanced UV protection for even the hottest climates Provides a mildew resistant finish Water repellent Resists cracking, peeling & fading Soap and Water Cleanup
VOC	<275 g/L	<275 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas

7E — Flood SPA-N-DECK DECK COATING SYSTEM

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016



Product Name	Flood Pro Series Solid Color	
Product Number	FLD820 Series	
Product Type	100% Acrylic	
Quality	Premium	
Volume Solids	32%	
Recommended Substrates	Wood	
Temperature Limitations	35° - 85°F	
Base Availability/ Available Sizes	FLD820 White/Pastel Base	Gallons, Fives
	FLD822 Deep Base	Gallons, Fives
	FLD823 Cedar	Gallons
	FLD825 Navajo Red	Gallons
Key Competitors	SWP – SuperDeck WB Acrylic Solid Color Stain, SD7 Series Duckback – SuperDeck Solid Color Stain, 9600 Series Benjamin Moore – Arborcoat WB Solid Color Stain, 610 & 640 Series Cabot – Solid Color 100% Acrylic Decking Stain, 1800 series Cabot – Solid Color 100% Acrylic Siding Stain, 0800 Series California – Storm System 100% Acrylic Solid Color Stain, 412XX Series California – Storm System Enduradeck Technology Solid Color Stain, 418XX Series Penofin – Solid Color Acrylic Stain, 10-XXX Series	
Special Features	Excellent adhesion Enhanced UV protection Provides a mildew resistant finish Water repellent Resists color fading & scuffing Self-priming Soap & Water Cleanup	
VOC	<200 g/L	
Conformance Standards	VOC compliant in all regulated areas	

7F — Flood EXTERIOR SOLID COLOR STAINS — BEST

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016

FLOOD® Exterior Wood Prep Products



Product Name	<i>Flood Pro Series Wood Cleaner</i>	<i>Flood Pro Series Wood Stripper</i>	<i>Flood Pro Series Deck Wash</i>
Product Number	FLD51	FLD138	FLD53
Product Type	Water/Sodium Hypochlorite	Water/Sodium Hydroxide	Water/Oxalic Acid
Quality	Premium	Premium	Premium
Recommended Substrates	Wood	Wood	Wood
Base Availability/ Available Sizes	FLD51 Wood Cleaner Gallons	FLD138 Wood Stripper Gallons	FLD53 Deck Wash Gallons
Key Competitors	SWP – SuperDeck Deck Wash Duckback – SuperDeck Exterior Wood Cleaner, 1440 Benjamin Moore – CLEAN Multi-Purpose Cleaner, 318 Cabot – Problem-Solver Wood Cleaner 8002/8007 California – Storm System All Surface Cleaner, 30210	SWP – SuperDeck Stain & Sealer Remover Duckback – SuperDeck Wood Stripper, 1460 Benjamin Moore – Wood Stain Remover, 315 Cabot – Problem Solver Wood Stripper, 8004 Wolman – DS Stain & Finish Remover, WOL06 Wolman – DS Acrylic Stain Remover, WOL07 California – SS Wood Stripper, 50420 Penofin – ProTech Wood Stripper Messmer's – Wood Stain Stripper	SWP – SuperDeck REVIVE DuckBack – SuperDeck Exterior Wood Brightener, 1450 Benjamin Moore – BRIGHTEN Brightener & Neutralizer, 317 Cabot – Problem-Solver Wood Brightener 8003/8008 Wolman – Deck & Fence Brightener, WOL-05 California – Storm System Wood Brightener/Neutralizer, 10310
Special Features	Ready to use Works in 5-10 minutes No scrubbing required, just rinse away Removes 4x more dirt and mildew stains than water alone	Ready to use Removes oil-based and water-based coatings Brush on, let sit for 30 minutes and rinse with light scrubbing	Ready to use Cleans and refreshes previously stained decks where the coating is in good condition Removes stains from mold, mildew and algae Also for use as a preparation cleaner and brightener for cedar and redwood
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas	VOC compliant in all regulated areas

7H — Flood EXTERIOR WOOD PREP PRODUCTS

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

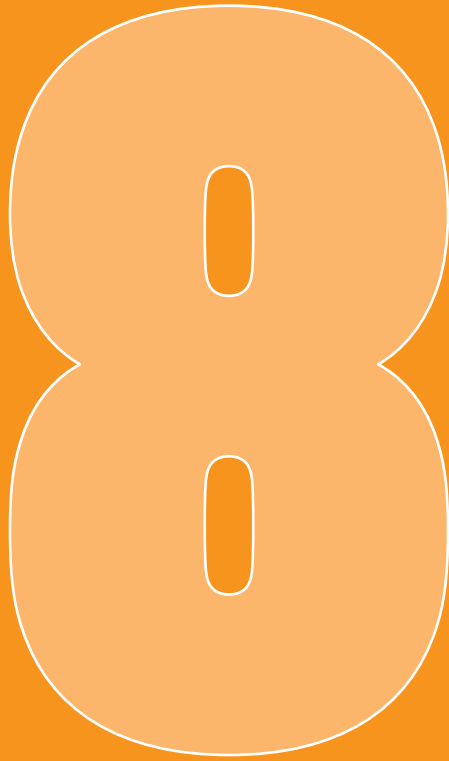
No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016



Product Name	<i>Flood PENETROL® Oil-Based Paint Additive</i>	<i>Flood FLOETROL® Latex Paint Additive</i>	<i>Flood EMULSA-BOND® Latex Paint Additive</i>
Product Number	FLD4	FLD6	FLD41
Product Type	Alkyd	Latex	Water/oil mixture
Quality	Premium	Premium	Premium
Base Availability/ Available Sizes	FLD4 Paint Additive Quarts, Gallons	FLD6 Paint Additive Quarts, Gallons	FLD41 Paint Additive Quarts, Gallons
Key Competitors	N/A	Rust-Oleum - XIM X-Tender Latex Paint Additive, 1107X Series Sunnyside - M1 Latex Paint Additive, 70332	N/A
Special Features	Increases adhesion, penetration and flow Formulated for oil-based or alkyd paints, varnishes, and primers Restores luster to faded, weathered fiberglass Acts as a rust inhibitor on metal surfaces Diminishes lap & brush marks	Eliminates brush and roller marks Allows paint to adjust to extreme hot and cold temperatures or high humidity Extends drying time to create faux finishing effects Provide a spray-like finish Extends life of the spray gun and spray equipment parts Improves spray pattern and coverage	For exterior use only Modifies paint for sound but chalky surfaces Ideal for repainting chalky aluminum siding, T1-11 exterior plywood or hardboard siding and cementitious siding Will not change the original finish color
VOC	<550 g/L	<10 g/L	<350 g/L
Conformance Standards	VOC compliant - lower than Federal AIM, OTC & LADCO regulations	VOC compliant in all regulated areas	VOC compliant - lower than Federal AIM, OTC & LADCO regulations

71 — Flood PAINT ADDITIVES

The product comparisons in this chart are intended to represent a general guide only based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance characteristics of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/1/2016



DEFT[®] INTERIOR STAINS & CLEARS

DEFT® Interior Stains



Product Name	Deft Wood Stain Interior Oil Based		Deft Wood Stain Interior Water Based		Deft Fast Dry Stain Interior Oil Based	
Product Name	DFT400 series		DFT300 series		DFT570 series	
Product Type	Modified Urethane & Natural Oil		Modified Oil Alkyd		Alkyd/Oil	
Quality	Premium		Premium		Premium	
Volume Solids	68%		14%		31%	
Recommended Substrates	Cabinets Doors Floors Furniture	Molding Paneling Trim	Cabinets Doors Floors Furniture	Molding Paneling Trim	Cabinets Doors Floors Furniture	Molding Paneling Trim
End Use	Residential/Commercial		Residential/Commercial		Residential/Commercial	
Base Availability/ Available Sizes	DFT400 Tint Base DFT401 Golden Oak DFT402 Early American DFT403 Cherry DFT404 Red Mahogany DFT405 Dark Walnut DFT406 Spanish Oak DFT407 Dark Mahogany	Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons	DFT300 Tint Base DFT301 Golden Oak DFT302 Early American DFT303 Cherry DFT304 Red Mahogany DFT305 Dark Walnut DFT306 Spanish Oak DFT307 Dark Mahogany	Quarts, Gallons Quarts Quarts Quarts Quarts Quarts Quarts Quarts	DFT570 Natural DFT571 Honey Oak DFT572 Classic American DFT574 Rich Mahogany DFT575 Jacobean	Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons Quarts, Gallons
Key Competitors	Minwax – Oil Based Wood Finish 2XX series Old Masters – High-Solids Oil Based Stain 4XX series ZAR – Interior Oil Based Wood Stain 11XXX series SWP – Wood Classics 250 Oil Stain A49 series Cabot – Interior Oil-Based Stain 81XX series Varathane – Premium Wood Stain 211XXX series		Minwax – Water-Based Wood Finish 618XXX series Old Masters – Water-Based Wood Stain 7XX series ZAR – Ultra Max Wood Stain 19X series		Old Masters – Pro Fast-Dry Wood Stain 6XX series Varathane – Fast-Dry Wood Stain 262XXX series	
Special Features	Easy wipe on application Will not leave lap marks or streaks Rich semi-transparent colors enhance wood grain Extended open time for ease of application		Fast dry 2-hour topcoat Soap & water clean up		Professional fast dry wiping stain for wood 2-hour topcoat	
VOC	<250 g/L		<250 g/L		<550 g/L	
Conformance Standards	VOC compliant in all regulated areas		VOC compliant in all regulated areas		VOC compliant- lower than Federal AIM regulations	

8A — Deft INTERIOR STAINS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

DEFT® Interior Finishes – Solvent Based



Product Name	Deft Clear Wood Finish Brushing Lacquer		Deft Polyurethane Interior Oil Based - 450 g/L		Deft Polyurethane Interior Oil Based - 350 g/L	
Product Number	DFT010 series		DFT221 series		DFT127 series	
Product Type	Nitrocellulose Lacquer		Oil Modified Urethane		Oil Modified Urethane	
Quality	Premium		Premium		Premium	
Gloss @ 60° or Sheen @ 85°	DFT010 Gloss: 90+ (60° Gloss Meter) DFT011 Semi-Gloss: 28 to 32 (60° Gloss Meter) DFT017 Satin: 12 to 18 (60° Gloss Meter)		DFT221 Gloss: 90+ (60° Gloss Meter) DFT224 Semi-Gloss: 45 to 55 (60° Gloss Meter) DFT226 Satin: 14 to 24 (60° Gloss Meter)		DFT127 Gloss: 90+ (60° Gloss Meter) DFT128 Semi-Gloss: 45 to 55 (60° Gloss Meter) DFT129 Satin: 14 to 24 (60° Gloss Meter)	
Volume Solids	18%		44%		51%	
End Use	Residential/Commercial		Residential/Commercial		Residential/Commercial	
Recommended Substrates Base Availability/ Available Sizes	Cabinets Doors Furniture Metals	Molding Paneling Trim	Cabinets Doors Floors	Furniture Trim	Cabinets Doors Floors	Furniture Trim
Base Availability/ Available Sizes	DFT010 Gloss DFT011 Semi-Gloss DFT017 Satin	Quarts, Gallons, Fives, Aerosol Quarts, Gallons, Fives, Aerosol Quarts, Gallons, Fives, Aerosol	DFT221 Gloss DFT224 Semi-Gloss DFT226 Satin	Quarts, Gallons, Aerosol Quarts, Gallons, Aerosol Quarts, Gallons, Aerosol	DFT127 Gloss DFT128 Semi-Gloss DFT129 Satin	Quarts, Gallons Quarts, Gallons Quarts, Gallons
Key Competitors	Old Masters – Brushing Lacquer 92XXX series		Old Masters – Oil-Based Polyurethane 49X series SWP – Wood Classics Polyurethane Varnish A67 series Cabot – Oil-Based Polyurethane 80XX series		Old Masters – High-Solids Polyurethane 48X series Min-Wax – High Build Polyurethane 71XXX series ZAR – Classic Oil-Based Polyurethane 3XX series Cabot – Oil-Based Polyurethane 180XX series Varathane – Interior Oil-Based Polyurethane 9XXX series	
Special Features	Applies easily with a brush, pad or roller Won't leave brush marks Self-leveling formula requires no sanding between coats Dries clear Fast drying for 1-day finishing Easy to touch-up		Durable, extra hard finish Resists abrasion & marring Self-leveling – no brush marks Enhances finished or unfinished wood Resists alcohol & common household chemicals		Durable, extra hard finish Resists abrasion & marring Self-leveling – no brush marks Enhances finished or unfinished wood Resists alcohol & common household chemicals	
VOC	<680 g/L		<450 g/L		<350 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM regulations		VOC compliant - lower than Federal AIM regulations		VOC compliant - lower than Federal AIM, OTC & LADCO regulations	

8B — Deft INTERIOR FINISHES — SOLVENT BASED

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

DEFT® Interior Finishes – Water Based



Product Name	<i>Deft Clear Wood Finish Interior Water Based Acrylic</i>	<i>Deft Polyurethane Interior Water Based Acrylic</i>
Product Number	DFT107 series	DFT157 series
Product Type	Self cross-linking Acrylic	Acrylic Oil Modified Urethane Dispersion
Quality	Premium	Premium
Gloss @ 60° or Sheen @ 85°	DFT107 Gloss: 85+ (60° Gloss Meter) DFT108 Semi-Gloss: 28 to 32 (60° Gloss Meter) DFT109 Satin: 12 to 18 (60° Gloss Meter)	DFT157 Gloss: 85+ (60° Gloss Meter) DFT158 Semi-Gloss: 43 to 53 (60° Gloss Meter) DFT159 Satin: 18 to 28 (60° Gloss Meter)
Volume Solids	28%	28%
End Use	Residential/Commercial	Residential/Commercial
Recommended Substrates	Cabinets Doors Furniture Paneling Trim	Cabinets Doors Floors Furniture Trim
Base Availability/ Available Sizes	DFT107 Gloss Quarts, Gallons, Aerosol DFT108 Semi-Gloss Quarts, Gallons, Aerosol DFT109 Satin Quarts, Gallons, Aerosol	DFT157 Gloss Quarts, Gallons DFT158 Semi-Gloss Quarts, Gallons DFT159 Satin Quarts, Gallons
Key Competitors	Minwax – Polycrylic Protective Finish 44XX series Old Masters – Waterborne Clear Finish 75X series	ZAR AquaZAR Waterborne Polyurethane 32 series Minwax Water-Based Polyurethane 63XXX series SWP Wood Classics Water-Based Polyurethane A68 series Benjamin Moore Acrylic Interior Clear Urethane Wood Finish K30 series Cabot Interior Waterborne Polyurethane 80XX series Varathane Interior Diamond Waterborne Polyurethane 200XXX series
Special Features	Self-leveling formula for easy application Resists abrasion & marring Crystal clear finish Enriches finished or unfinished wood Resists common household chemicals	Hard, durable finish Resists abrasion & marring Fast dry Resists alcohol & common household chemicals
VOC	<275 g/L	<275 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas

8C — Deft INTERIOR FINISHES — WATER BASED

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

DEFT® Interior/Exterior Finishes



Product Name	DEFTHANE® Polyurethane Interior/Exterior Oil Based 450 g/L	DeftHANE Polyurethane Interior/Exterior Oil Based 275 g/L	Deft Polyurethane Interior/Exterior Water Based
Product Number	DFT20 series	DFT21 series	DFT257 series
Product Type	Oil Modified Urethane	Oil Modified Urethane	Modified Urethane
Quality	Premium	Premium	Premium
Gloss @ 60° or Sheen @ 85°	DFT20 Gloss: 90+ (60° Gloss Meter) DFT23 Semi-Gloss: 45 to 55 (60° Gloss Meter) DFT25 Satin: 18 to 28 (60° Gloss Meter)	DFT21 Gloss: 90+ (60° Gloss Meter) DFT123 Semi-Gloss: 45 to 55 (60° Gloss Meter) DFT26 Satin: 18 to 28 (60° Gloss Meter)	DFT257 Gloss: 85+ (60° Gloss Meter) DFT258 Semi-Gloss: 45 to 55 (60° Gloss Meter) DFT259 Satin: 18 to 28 (60° Gloss Meter)
Volume Solids	44%	59%	31%
End Use	Residential/Commercial	Residential/Commercial	Residential/Commercial
Recommended Substrates Base Availability/ Available Sizes	Cabinets Doors Furniture Interior Floors Metals Trim	Cabinets Doors Furniture Interior Floors Metals Trim	Cabinets Doors Furniture Interior Floors Trim
Base Availability/ Available Sizes	DFT20 Gloss Quarts, Gallons, Aerosol DFT23 Semi-Gloss Quarts, Gallons, Aerosol DFT25 Satin Quarts, Gallons, Aerosol	DFT21 Gloss Quarts, Gallons DFT123 Semi-Gloss Quarts, Gallons DFT26 Satin Quarts, Gallons	DFT257 Gloss Quarts, Gallons DFT258 Semi-Gloss Quarts, Gallons DFT259 Satin Quarts, Gallons
Key Competitors	Minwax – Helmsman Spar Urethane 3205 series Cabot – Interior/Exterior Spar Urethane 80XX series	n/a	Minwax Helmsman Water-Based Spar Urethane 10520 series
Special Features	Protects against rain, sun & wind damage Excellent ultraviolet protection Enhances finished or unfinished wood Resists abrasion & common household chemicals	Protects against rain, sun & wind damage Excellent ultraviolet protection Enhances finished or unfinished wood Resists abrasion & common household chemicals	Protects against rain, sun & wind damage Excellent ultraviolet protection Excellent hardness Exceptional sanding properties Resists abrasion & common household chemicals
VOC	<450 g/L	<275 g/L	<275 g/L
Conformance Standards	VOC compliant- lower than Federal AIM	VOC compliant in all regulated areas	VOC compliant in all regulated areas

8D — Deft INTERIOR/EXTERIOR FINISHES

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

DEFT® Sanding Sealers



Product Name	Deft Lacquer Sanding Sealer	Deft Sanding Sealer Interior Oil Based	Deft Sanding Sealer Interior Water Based
Product Number	DFT015	DFT60	DFT61
Product Type	Nitrocellulose Lacquer	Alkyd/Oil	Styrene Acrylic
Quality	Premium	Premium	Premium
Volume Solids	17%	30%	27%
End Use	Residential/Commercial	Residential/Commercial	Residential/Commercial
Recommended Substrates	Cabinets Doors Furniture Paneling Trim	Cabinets Doors Floors Furniture Paneling Trim	Cabinets Doors Floors Furniture Paneling Trim
Base Availability/ Available Sizes	DFT015 Sanding Sealer Quarts, Gallons, Aerosol	DFT60 Sanding Sealer Quarts, Gallons	DFT61 Sanding Sealer Gallons
Key Competitors	Minwax – Lacquer Sanding Sealer 15400 SWP – Sher-Wood Fast Dry Lacquer Sanding Sealer T67F6 series	Old Masters Oil-Based Sanding Sealer 45004 series ZAR Quick-Dry Sanding Sealer 20/26 series SWP Wood Classics Sanding Sealer B26 series Cabot Quick-Dry Sanding Sealer 8065 series	Old Masters Water-Based Sanding Sealer 75204 Cabot Waterborne Sanding Sealer 8064 series
Special Features	Applies easily with a brush, pad or roller Self-leveling formula Dry to touch in 30 minutes, ready for sanding in 1 hour Extremely easy to sand	Prepares wood for a smooth, even topcoat Fast drying Sands easily	Prepares wood for a smooth, even topcoat Fast drying Sands easily Soap & water clean up
VOC	<680 g/L	<550 g/L	<275 g/L
Conformance Standards	VOC compliant- lower than Federal AIM regulations	VOC compliant- lower than Federal AIM regulations	VOC compliant in all regulated areas

8E — Deft SANDING SEALERS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



SPEEDLINE™ LACQUERS

SPEEDLINE™ Interior Lacquer Undercoats



Product Name	<i>Speedline White Lacquer Undercoat</i>	<i>Speedline Premium White Lacquer Undercoat</i>
Product Number	77-9610	77-9600
Product Type	Lacquer	Lacquer
Quality	Professional Best	Professional Better
Gloss @ 60° or Sheen @ 85°	Flat 1 to 3 (60° Gloss Meter)	Flat: 4 to 6 (60° Gloss Meter)
End Use	New Home Construction	New Home Construction
Recommended Substrates	Hardboard Plywood Doors Paneling Trim Work	Hardboard Plywood Doors Paneling Trim Work
Hold Out	Excellent	Excellent
Base Availability/Available Sizes	77-9610 White Gallons, Fives	77-9600 White Fives
Special Features	Fast drying Excellent sanding Can be recoated in minutes May be topcoated with lacquers, alkyds, or latexes	Fast drying Excellent hold out properties Easily sanded Can be recoated in minutes May be topcoated with lacquers, alkyds, or latexes
VOC	<680 g/L	<680 g/L
Conformance Standards	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM regulations

9A — Speedline INTERIOR LACQUER UNDERCOATS

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDLINE™ Interior Lacquer Finishes



Product Name	<i>Speedline High Build Clear Lacquer & Sanding Sealer</i>	<i>Speedline Pigmented White Lacquer Finish</i>
Product Number	77-9110 series	77-9720 series
Product Type	Lacquer	Lacquer
Quality	Professional Better	Professional Better
Gloss @ 60° or Sheen @ 85°	77-9100 Sanding Sealer 25 to 40 (60° gloss meter) 77-9110 Gloss 90 to 100 (60° gloss meter) 77-9120 Semi-Gloss 65 to 75 (60° gloss meter) 77-9130 Satin 30 to 40 (60° gloss meter)	77-9710 Gloss 80 to 90 (60° gloss meter) 77-9720 Semi-Gloss 40 to 50 (60° gloss meter) 77-9730 Satin 15 to 25 (60° gloss meter)
Volume Solids	22% - 25%	28% - 30%
End Use	New Home Construction	New Home Construction
Recommended Substrates	Cabinets Doors New Wood Paneling Trim Work	Cabinets Doors New Wood Paneling Trim Work
Hold Out	Excellent	Excellent
Base Availability/ Available Sizes	77-9100 HB Lacquer Sanding Sealer Gallons, Fives 77-9110 HB Clear Gloss Lacquer Fives 77-9120 HB Clear Semi-Gloss Lacquer Gallons, Fives 77-9130 HB Clear Satin Lacquer Gallons, Fives	77-9720 Pigmented Semi-Gloss White Lacquer Gallons 77-9730 Pigmented Satin White Lacquer Gallons
Special Features	Excellent adhesion Durable interior finish Easy application Fast drying High build properties	Fast drying Excellent hiding Resists water spotting Excellent gloss retention
VOC	<680 g/L	<680 g/L
Conformance Standards	VOC compliant - lower than Federal AIM regulations	VOC compliant - lower than Federal AIM regulations

9B — Speedline INTERIOR LACQUER FINISHES

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

10

SPECIALTY

SPEEDHIDE® SUPER TECH® Interior Dry-Fogs Latex — Specialty Premium



Product Name	<i>Speedhide Super Tech Interior Dry-Fog Flat Latex</i>		<i>Speedhide Super Tech WB Interior 100% Acrylic Dry-Fog Semi-Gloss Latex</i>	
Product Number	6-723XI , 6-725XI		6-724XI	
Product Type	Acrylic / PVA Latex		100% Acrylic Latex	
Quality	Specialty - Premium Commercial		Specialty - Premium Commercial	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 60° & 85°)		Semi-Gloss (10 to 25 @ 60°)	
Volume Solids	28%		24%	
End Use	Commercial/Industrial		Commercial/Industrial	
Hiding	Excellent		Excellent	
Light Reflectance Value	85 (white)		87	
Recommended Substrates	Aluminum* Concrete/Masonry Block Concrete* Ferrous Metal Galvanized Steel*	Gypsum Wallboard-Drywall* Plaster* Masonry Pre-Primed Metal Roof Decking* Wood	Aluminum* Concrete/Masonry Block Concrete* Ferrous Metal Galvanized Steel*	Gypsum Wallboard-Drywall* Plaster* Masonry Pre-Primed Metal Roof Decking* Wood
Temperature Limitations	50°F - 100°F		50°F - 100°F	
Base Availability/ Available Sizes	6-723XI Black 6-725XI White & Pastel	Fives Fives, 55 Gallon Drums	6-724XI White & Pastel	Fives
Key Competitors	Sherwin Williams – WB Acrylic Dryfall, B42W1 series Benjamin Moore – Super Spec Sweep Up Flat Latex, 153 Duron – Dura Clad 500 DU9040005 Dunn Edwards – Aquafall Latex Flat, W6079 Vista – Dry Fall Water-Based Flat, DF12 Comex Label (Frazee, Kwal, Parker & Color Wheel) – Ultra Tech & UltraCraft Series; 157, 158, 279, 6106, 1720 Kelly Moore - Interior Acrylic Latex Flat Dry Fog II, 4805 Diamond Vogel – Dri-Mist Latex Flat Dry Fog, MV1518 Hallman-Lindsay – Interior Latex Flat Dry Fall, 251 Hirshfield's – ProWall 2000 Latex Dry Fog, 1405 McCormick – Interior Latex Dry Fall Flat, 01219 Rodda/Cloverdale – Interior Latex Flat Dry Fog, 513801 Richard's Paint – PP Interior Latex Dry Fall Flat 5-2020		Sherwin Williams – WB Acrylic Dryfall, B42W2 Benjamin Moore – Super Spec Sweep Up, 156 Dunn Edwards – Aquafall Lates Low Sheen, Aqua40 Duron – Dura-Clad 550 DTM, DU1688014 Comex Label (Frazee, Kwal, Parker & Color Wheel) - Latex Dryfall Eggshell 523 Kelly Moore – Interior Latex Satin Dry Fog II 481 Hirshfield's – ProWall 2000 Interior Stain Dry Fog 1408 Vista – Waterborne Dry Fall Satin DF11 Rodda/Cloverdale – Latex Dry Fog Semi-Gloss 05135	
Special Features	Excellent hiding power & coverage Dry fall @ 10 feet @ 77°F & 50% relative humidity Excellent adhesion	Tolerates overbuild Light reflecting white Excellent flash rust resistance Self priming on a variety of substrates	Excellent hiding power & coverage Dry falls @ 10 feet @ 77°F & 50% relative humidity Excellent adhesion	Tolerates overbuild Light reflecting white Excellent flash rust resistance Self priming on a variety of substrates
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #118, dry fall latex flat Meets MPI Green Performance Standards (GPS-1 & GPS-2) Can earn LEED 2009 credits VOC compliant in all regulated areas *Self-Priming on the substrate		Meets MPI category #155, dry fall, latex, gloss level 3 Can earn LEED 2009 credits VOC compliant in all regulated areas *Self-Priming on the substrate	

10A — Speedhide Super Tech INTERIOR DRY-FOGS LATEX — SPECIALTY PREMIUM

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Speedhide Super Tech</i> WB Interior Dry-Fog Flat Latex	
Product Number	6-726XI	
Product Type	Acrylic/PVA Latex	
Quality	Specialty - Premium Commercial	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 60° & 85°)	
Volume Solids	25%	
End Use	Commercial/Industrial	
Recommended Substrates	Aluminum* Concrete* Concrete/Masonry Block Ferrous Metal Galvanized Steel*	Gypsum Wallboard-Drywall* Plaster* Pre-Primed Metal Roof Decking* Wood
Temperature Limitations	50°F - 100°F	
Base Availability/ Available Sizes	6-726XI Neutral Base	Fives
Key Competitors	Sherwin Williams – WB Acrylic Dry Fall, B42T1 Comex Label (Frazee, Kwal, Parker & Color Wheel) – UltraTech Interior Flat Dry Fall Neutral Base, C157/Q005	
Special Features	Excellent hiding power & coverage Dry falls @ 10 feet @ 77°F & 50% relative humidity Tolerates overbuild Excellent flash rust resistance Self priming on a variety of substrates	
VOC	<50 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	
	*Self-Priming on the substrate	

10B — Speedhide Super Tech INTERIOR DRY-FOGS LATEX – SPECIALTY PREMIUM (cont.)

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Speedhide Super Tech Interior Dry-Fog Eggshell</i>	
Product Number	6-151XI	
Product Type	Alkyd	
Quality	Specialty - Premium	
Gloss @ 60° or Sheen @ 85°	Eggshell (50 to 70 @ 85°)	
Volume Solids	48%	
End Use	Commercial/Industrial	
Hiding	Excellent	
Light Reflectance Value (LRV)	81	
Recommend Substrates	Concrete Concrete/Masonry Block Ferrous Metal Gypsum Wallboard-Drywall	Masonry Pre-primed Metal Decking Wood
Temperature Limitations	50°F – 100°F	
Base Availability/ Available Sizes	6-151XI White	Fives
Key Competitors	Sherwin Williams – Super Save-Lite, B47W62 Benjamin Moore – Super Spec Sweep-Up, 157 Dunn Edwards – Alkyfall Eggshell, 52 Kelly Moore – Mill White Alkyd Eggshell Dry Fog, 380 Hallman-Lindsay – DropDry Alkyd Eggshell Dry Fog, 242	
Special Features	Excellent hiding power Excellent coverage Dry falls at 10 feet @ 77°F & 50% relative humidity Excellent adhesion Light reflecting white Low odor alkyd Minimal yellowing	
VOC	<400 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations	
	*Self-Priming on the substrate	

10C — Speedhide Super Tech INTERIOR DRY-FOGS — ALKYD — SPECIALTY PREMIUM

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.
The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.
No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® Interior Dry-Fogs — Alkyd — Specialty



Product Name	Speedhide Interior Alkyd Dry-Fog Flat		Speedhide Interior Alkyd Dry-Fog Low Lustre (Semi-Gloss)	
Product Number	6-160XI		6-161XI	
Product Type	Alkyd		Alkyd	
Quality	Specialty		Specialty	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 85°)		Low Lustre - Semi-Gloss	
Volume Solids	38%		53%	
End Use	Commercial/Industrial		Commercial/Industrial	
Hiding	Good		Good	
Light Reflectance Value	82		82	
Recommended Substrates	Concrete Concrete/Masonry Block Ferrous Metal Gypsum Wallboard-Drywall	Masonry Pre-primed Metal Decking Wood	Concrete Concrete/Masonry Block Ferrous Metal Gypsum Wallboard-Drywall	Masonry Pre-primed Metal Decking Wood
Temperature Limitations	50°F – 100°F		50°F – 100°F	
Base Availability/ Available Sizes	6-160XI White	Fives, 55 Gallon Drums	6-161XI White	Fives, 55 Gallon Drums
Key Competitors	Sherwin Williams - Dry Fall Flat, B48W60 (white) Benjamin Moore - Super Spec Sweep Up, 151 Dunn Edwards - Alkyfall Flat, 50 Frazee - Mill White Flat Alky2/4/20162/4/20162d, 608 Comex Label (Frazee, Kwal, Parker & Color Wheel) - UltraTech Interior Alkyd Flat Dry Fall, C155 & 720 Kelly Moore - Kel-Pro Alkyd Flat Dry Fog, 177 Diamond Vogel - Alkyfall Alkyd Dry Fog Flat, LB-1625 Hallman-Lindsay - DropDry Alkyd Flat Dry Fog Farrell-Calhoun - Tuff-Boy Alkyd Flat Dry Fog, 990 Rodda/Cloverdale - Professional Maintenance Alkyd Dry Fog Flat, 300		Sherwin Williams - Dry Fallout Spray, B85WA13 Benjamin Moore - Super Spec Sweep Up, 157 Dunn Edwards - Alkyfall Eggshell, 52 Kelly Moore - Mill White Alkyd Satin Dry Fog, 380, 381	
Special Features	Good hiding power Good coverage Dry falls at 10 feet Excellent adhesion Light reflecting white		Good hiding power Good coverage Dry falls at 10 feet Excellent adhesion Light reflecting white	
VOC	<400 g/L		<400 g/L	
Conformance Standards	Meet MPI category #55, dry fall, alkyd flat VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations		VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations	

10D — Speedhide INTERIOR DRY-FOGS — ALKYD — SPECIALTY

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

SPEEDHIDE® SUPER TECH® Interior Dry-Fogs — Epoxy Ester — Specialty Premium



Product Name	<i>Speedhide Super Tech</i> MG Interior Dry-Fog Flat Epoxy Ester		<i>Speedhide Super Tech</i> MG Interior Dry-Fog Eggshell Epoxy Ester	
Product Number	6-157 series		6-158	
Product Type	Epoxy Ester		Epoxy Ester	
Quality	Specialty - Premium Commercial		Specialty - Premium Commercial	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 85°)		Eggshell (30 to 40 @ 85°)	
Volume Solids	50%		51%	
End Use	Commercial/Industrial		Commercial/Industrial	
Hiding	Excellent		Excellent	
Light Reflectance Value (LRV)	81		83	
Recommend Substrates	Aluminum* Concrete* Ferrous Metal* Galvanized Steel*	Masonry* Pre-Primed Metal Roof Decking* Plaster* Stucco*	Aluminum* Concrete* Ferrous Metal* Galvanized Steel*	Masonry* Pre-Primed Metal Roof Decking* Plaster* Stucco*
Temperature Limitations	50°F - 100°F		50°F - 100°F	
Base Availability/ Available Sizes	6-157 White 6-159 Black	Fives, 55 Gallon Drums Fives	6-158 White & Pastel	Fives
Key Competitors	n/a		O'Leary Paint - Dry Fall Epoxy Ester Semi-Gloss 4080	
Special Features	Excellent hiding power & coverage Dry fall @ 8 feet @ 77°F & 50% relative humidity Excellent adhesion to a variety of substrates High spread rate Tolerates overbuild Light reflecting white Single coat finish on most surfaces		Excellent hiding power & coverage Dry fall @ 8 feet @ 77°F & 50% relative humidity Excellent adhesion to a variety of substrates High spread rate Tolerates overbuild Light reflecting white Single coat finish on most surfaces	
VOC	<400 g/L		<400 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations *Self-Priming on the substrate		VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations *Self-Priming on the substrate	

10E — Speedhide Super Tech INTERIOR DRY-FOGS — EPOXY ESTER — SPECIALTY PREMIUM

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Pitt-Tech</i> EDF Exterior Waterborne Acrylic Semi-Gloss Dry Fog	
Product Number	90-812 series	
Product Type	100% Acrylic Latex	
Quality	Premium	
Gloss @ 60° or Sheen @ 85°	Semi-Gloss (25 to 50 @ 60°)	
Volume Solids	42%	
End Use	Commercial/Industrial	
Recommend Substrates	Concrete Ferrous Metal Galvanized Metal Previously Painted Metal	
Temperature Limitations	50°F - 100°F	
Base Availability/ Available Sizes	90-810 Neutral Base 90-811 White Base 90-812 Porcelain White	Fives Fives Fives
Key Competitors	Sherwin Williams – Spraylastic Exterior S/G Dryfall, B42W17 Duron – Dura Clad 550 DTM Semi-Gloss, 1688014 Tnemec – Spra-saf EN, 30 series	
Special Features	Self-priming on properly prepared surfaces Excellent dry fall & transfer efficiency Protects from the effects of corrosion & weathering Exceptional color & gloss retention Rust inhibitive Easy to apply via spray, brush & roll Flash rust resistance	
VOC	<100 g/L	
Conformance Standards	VOC compliant in all regulated areas	

10F — *Pitt-Tech* EXTERIOR DRY-FOGS — LATEX — PREMIUM

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Exterior Traffic & Zone Marking Paint



Product Name	ZONELINE® Traffic & Zone Marking Paint		ZONEMARK™ Athletic Field Marking Paint	
Product Number	11-53 (white) 11-54 (yellow)	11-55 (handicap blue) 11-56 (red)	50-300 series	
Product Type	100% Acrylic Latex		Vinyl Acrylic Latex	
Quality	Specialty		Specialty	
Gloss @ 60° or Sheen @ 85°	Flat (0 to 5 @ 60° & 85°)		Flat	
Volume Solids	57%		29%	
End Use	Commercial		Commercial	
Recommended Uses	Airport highways Fire lanes Loading zones Manufacturing plants Parking lots & garages	Pedestrian crosswalks Roads, highway & traffic lanes Warehouses	Grass Dirt Cinder Clay	
Temperature Limitations	50°F - 100°F		50°F - 100°F	
Base Availability/ Available Sizes	11-53 White 11-54 Yellow 11-55 Handicap Blue 11-56 Red	Gallons, Fives Gallons, Fives Gallons Gallons	50-300 Bright White 50-310 White & Pastel 50-340 Neutral	Fives Fives Fives
Key Competitors	Sherwin Williams – Set Fast Acrylic Latex, TM2160 Benjamin Moore – Insl-X Latex Traffic Paint TP-22xx Duron – Dura Clad Lead Free Latex, DU9948500 Dunn Edwards – Vin-L-Stripe, VSZM10 Comex Label (Frazee, Kwal, Parker & Color Wheel) – Acrylic Latex Flat Traffic Paint; 390, 506, 507 Kelly Moore – Latex Zone Marking Paint KM14XX Series Diamond Vogel – Latex Traffic Paint, UC Series McCormick – Acrylic Latex Traffic Paint, 017XX Series Rodda/Cloverdale – Waterborne Traffic Paint, 702 Series Conoco – Latex Traffic Marking Paint, 9600 Series Lanco – Professional Traffic Marking Paint - VA & TL Series Anchor Paint – Acrylic Latex Traffic Marking Paint CC27XX Series		Sherwin Williams – SherStripe Natural Grass Field Marking, B2-900 Benjamin Moore – Insl-X Latex Field Marking Paint FM-65xx Dunn Edwards – Athletic Field Striping Paint W 5361 Duron – Latex Field Marking, DU1180120 Kelly Moore – Stripe & Zone Field Marking Paint, KM501 Comex Label (Frazee, Kwal, Parker & Color Wheel) – Latex Field Marking Paint 26500, 61750 Hirshfield's – Acrylic Latex Field Marking Paint, 14XX Series Rodda/Cloverdale – Latex Field Marking Paint, 702XX Series	
Special Features	Good application to asphalt, concrete, brick & masonry Minimizes bleeding upon application Fast dry time Prevents dirt pick-up Highly durable coating Good color fastness Contractors can add glass traffic beads		Bright white formulas Available white & pastel and neutral bases Ease of application & compatible with most common sprayers Water-reducible formula Resists color fading Stays on the field	
VOC	<50 g/L		<50 g/L	
Conformance Standards	Meets MPI category #97, traffic marking paint, latex Meets Green Performance Standards (GPS-1 & GPS-2) VOC compliant in all regulated areas		VOC compliant in all regulated areas	

10G — EXTERIOR TRAFFIC & ZONE MARKING PAINT

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PITT BULL™ Interior/Exterior Aerosol Spray Enamels



Product Name	<i>Pitt Bull</i> Primer Spray Paint	SEAL GRIP® HARDHAT Spray Colors	<i>Pitt Bull</i> Zinc Rich Cold Galvanizing Spray	RUSTOLEUM® HARDHAT Spray Colors	<i>Rustoleum</i> Zinc Rich Cold Galvanizing Spray	<i>Rustoleum</i> Striping Inverted Spray Paint	<i>Rustoleum</i> Marking and Striping Inverted Spray Paint
Product Number	55 series	55-315	55-670, 55-671	RUS00120 Series	RUS18867	RUS16488	RUS11265, RUS11268
Product Type	Alkyd	Alkyd	Alkyd	Alkyd	Zinc Rich Galvanizing Compound	Alkyd	Alkyd
Quality	Premium	Premium	Premium	Premium	Premium	Premium	Premium
Gloss @ 60° or Sheen @ 85°	Gloss, Satin, Flat	Flat	Flat	Gloss, Satin, Flat	Flat	Flat	Flat
End Use	Residential/Commercial	Residential/Commercial	Residential/Commercial	Residential/Commercial	Residential/Commercial	Residential/Commercial	Residential/Commercial
Temperature Limitations	50°F – 90°F	50°F – 100°F	50°F – 100°F	50°F – 100°F	50°F – 100°F	50°F – 100°F	50°F – 100°F
Available colors	55-665 Clear 55-666 Vista Green 55-667 Genie Blue 55-668 Battleship Gray 55-669 Silver 55-672 Gloss White 55-673 Flat Black 55-674 Flat White 55-675 Gloss Black	55-315 White	55-670 Red Oxide 55-671 Gray	RUS00117 Safety Blue RUS00119 Safety Green RUS00120 Safety Yellow RUS00122 Safety Orange RUS00123 Safety Red RUS16728 Almond RUS16748 Leather Brown RUS19108 Metallic Gold RUS77788 Bar-B-Que Black	RUS18867 Cold Galvanizing Compound	RUS16918 White RUS11700 AF1600 White RUS16488 Yellow	RUS11260 Caution Blue RUS11265 Fluor Orange RUS11268 White

10H — *Pitt Bull* INTERIOR/EXTERIOR AEROSOL SPRAY ENAMELS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



INDUSTRIAL PRIMERS AND FINISHES

Interior/Exterior Industrial Primers — Latex



Product Name	PITT-TECH® Int/Ext Primer/Finish DTM Industrial Enamel		Pitt-Tech Plus Int/Ext DTM Industrial Primer		DEVFLEX® 4020 Primer Finish	
Product Number	90-712 series		90-912 series		4020PF series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		Waterborne acrylic	
Gloss @ 60° or Sheen @ 85°	Flat		Flat		Flat	
Volume Solids	39%		39%		44%	
Recommended Substrates	Aluminum Ferrous Metal Galvanized Metal		Aluminum Ferrous Metal Galvanized Metal		Aluminum Concrete/Masonry Galvanized Steel Ferrous metal	
Temperature Limitations	50°F – 100°F		40°F – 100°F		50°F – 100°F	
Base Availability/ Available Sizes	90-708 Red Inhibitive	Gallons, Fives	90-908 Red Oxide	Gallons, Fives	4020-1000 White	Gallons, Fives
	90-709 Gray Primer	Gallons, Fives	90-909 Gray Primer	Gallons, Fives	4020-7100 Red	Gallons, Fives
	90-712 White	Gallons, Fives	90-912 White	Gallons, Fives	4020-8012 Yellow	Fives
					4020-9990 Black	Fives
Key Competitors	Sherwin Williams – DTM Acrylic Primer/Finish, B66W1 Benjamin Moore – Super Spec HP Metal Primer, P04 Duron – DuraClad 62 Universal Acrylic Metal Primer, 33305 Dunn Edwards – Lustro Premium - WSPR00 Kwal – Accu-Guard DTM Primer, 5821 Frazee – Acrylic Metal Primer, 561 Kelly Moore – DTM Primer/Finish, KM5725 Vista – Metal Pro Primer/Finish, 4800 series		Sherwin Williams – Pro-Cryl Universal Primer, B66-310 series Benjamin Moore – Super Spec HP Metal Primer, P04 Duron – DuraClad 62 Universal Acrylic Metal Primer, 33305 Vista – Metal Pro Primer/Finish, 4800 series		Sherwin-Williams Pro Industrial B66	
Special Features	Excellent adhesion Low odor, low VOC primer Easy clean up Accepts most topcoats		Excellent adhesion Low odor, low VOC primer Easy clean up		Rust inhibitive direct-to-metal (DTM) primer & finish Ideal for structural steel, tank exteriors, piping & equipment Interior/Exterior Flash rust resistant Fast drying	
VOC	<150 g/L		<100 g/L		<100 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations		Meets MPI category #134, primer, galvanized, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas		VOC compliant in all regulated areas	

11A — INTERIOR/EXTERIOR INDUSTRIAL PRIMERS — LATEX

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior/Exterior Industrial Primers — Alkyd



Product Name	SPEEDHIDE® Int/Ext Zinc Chromate Metal Primer		Speedhide Int/Ext Rust Inhibitive Steel Primer		Speedhide Int/Ext Galvanized Steel Primer		Interior/Exterior Rust Inhibitive Primer	
Product Number	6-204		6-208 (red), 6-212 (white)		6-209		7-852 (white), 7-858 (red)	
Product Type	Alkyd		Alkyd		Portland Cement Alkyd		Alkyd	
Gloss @ 60° or Sheen @ 85°	Flat		Flat		Flat (5 to 10 @ 60°)		Flat	
Volume Solids	50%		57%		55%		56%	
Recommended Substrates	Aluminum Ferrous Metal		Ferrous Metal		Ferrous Metal Galvanized Steel		Ferrous Metal	
Temperature Limitations	45°F – 130°F		50°F – 130°F		50°F – 130°F		50°F – 125°F	
Base Availability/ Available Sizes	6-204 Yellow	Gallons	6-208 Red	Gallons, Fives	6-212 White	Gallons, Fives	6-209 White	Gallons, Fives
Key Competitors	N/A		Sherwin Williams – Kromik Metal Primer, E41 Benjamin Moore – Super Spec HP Alkyd Metal Primer, P06 Kwal – Accu-Pro Inhibitive Primer, 3210 Kelly Moore – Kel-Guard, KM1710/1711		Dunn Edwards – Galv-Alum Premium, GAPR00 Kelly Moore – Acryl-Shield, KM1725		Sherwin Williams – High Solids Alkyd Metal Primer, B50WZ3 Benjamin Moore – Super Spec HP Alkyd Metal Primer, P06	
Special Features	Excellent adhesion Corrosion-resistant in normal atmospheric conditions		Excellent adhesion Corrosion-resistant in normal atmospheric conditions		High hiding Direct to galvanized steel Corrosion-resistant in normal atmospheric conditions		Rust inhibitive formulation Durable interior/exterior primer	
VOC	<400 g/L		<400 g/L		<400 g/L		<340 g/L	
Conformance Standards	VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		VOC compliant – lower than Federal AIM, OTC & LADCO regulations	

11B — INTERIOR/EXTERIOR INDUSTRIAL PRIMERS — ALKYD

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior Industrial Alkyd Enamels



Product Name	Interior Industrial Lo-Lustre Oil		Interior Industrial Semi-Gloss Oil	
Product Number	7-824 series		7-844 series	
Product Type	Alkyd		Alkyd	
Gloss @ 60° or Sheen @ 85°	Lo-Lustre (20 to 30 @ 60°)		Semi-Gloss (50 to 70 @ 60°)	
Volume Solids	56%		56%	
Recommended Substrates	Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Masonry Plaster Stucco Wood	Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Masonry Plaster Stucco Wood
Temperature Limitations	50°F - 110°F		50°F - 110°F	
Base Availability/ Available Sizes	7-824 White & Pastel 7-825 Midtone	Gallons, Fives Gallons	7-844 White & Pastel 7-845 Midtone 7-846 Deeptone	Gallons, Fives Gallons Gallons
Key Competitors	Sherwin Williams – ProMar 200 Interior Alkyd Eggshell, B33W251 Benjamin Moore – IronClad Alkyd Low Lustre, C163		Sherwin Williams – ProMar Interior Alkyd Satin, B33W221 Benjamin Moore – IronClad Alkyd Super Satin, 227	
Special Features	Full color tinting capabilities Durable interior lo-lustre finish		Full color tinting capability Durable interior semi-gloss finish	
VOC	<340 g/L		<340 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC & LADCO regulations		Meets MPI category #81, quick dry enamel semi-gloss VOC compliant - lower than Federal AIM, OTC & LADCO regulations	

11C — INTERIOR INDUSTRIAL ALKYD ENAMELS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Pitt-Tech Int/Ext Primer/Finish DTM Industrial Enamel</i>		<i>Pitt-Tech Int/Ext High Gloss DTM Industrial Enamels</i>		<i>Pitt-Tech Int/Ext Satin DTM Industrial Enamels</i>	
Product Number	90-712 series		90-374 series		90-474 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex		100% Acrylic Latex	
Gloss @ 60° or Sheen @ 85°	Flat		Gloss (70 to 100 @ 60°)		Satin (20 to 40 @ 60°)	
Volume Solids	39%		37%		38%	
Recommended Substrates	Aluminum Ferrous Metal Galvanized Metal		Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Plaster, Masonry Stucco	Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Plaster, Masonry Stucco
Temperature Limitations	50°F – 100°F		50°F – 130°F		50°F – 120°F	
Base Availability/ Available Sizes	90-708 Red Inhibitive 90-709 Gray Primer 90-712 White	Gallons, Fives Gallons, Fives Gallons, Fives	90-306 Safety Red 90-310 Safety Blue 90-311 Safety Green 90-313 Safety Orange 90-330 Safety Yellow 90-353 Black 90-374 White & Pastel 90-375 Midtone 90-376 Deepstone 90-377 Deep Rustic	Gallons, Fives Gallons, Fives Gallons Gallons Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	90-406 Safety Red 90-430 Safety Yellow 90-444 Bronze Tone 90-453 Black 90-474 White & Pastel 90-475 Midtone 90-476 Deepstone 90-477 Deep Rustic	Gallons Gallons Gallons Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - DTM Acrylic Primer/Finish, B66W1 Benjamin Moore - Super Spec HP Metal Primer, P04 Dunn Edwards - Lustro Premium - WSPR00 Kwal - Accu-Guard DTM Primer, 5821 Frazee - Acrylic Metal Primer, 561 Kelly Moore - DTM Primer/Finish, KM5725 Vista - Metal Pro Primer/Finish, 4800 series		Sherwin Williams - DTM Acrylic Gloss, B66W111 Benjamin Moore - Super Spec HP Gloss, P28 Dunn Edwards - WB Syn-Lustro Int/Ext Gloss, W10 Kwal - Accu-Guard Gloss DTM, 8300 Frazee - Gloss DTM, 540 Kelly Moore - High Performance Acrylic Gloss DTM, 5880		Sherwin Williams - DTM Acrylic Semi-Gloss, B66W211 Benjamin Moore - Super Spec HP Semi-Gloss, P29 Dunn Edwards - WB Syn-Lustro Int/Ext Semi-Gloss, W9 Kwal - Accu-Guard Semi-Gloss DTM, 8200 Frazee - Semi-Gloss DTM, 520 Kelly Moore - High Performance Acrylic Semi-Gloss DTM, 5885	
Special Features	Excellent adhesion Low odor, low VOC primer Easy clean up Accepts most topcoats		Excellent adhesion for true DTM performance in Pastel Base Improved color and gloss retention versus most alkyds and two component coatings. High hiding Flash rust resistant Easy to apply Soap & water clean up		Excellent adhesion for true DTM performance in Pastel Base Ready-Mixed Colors Improved color and gloss retention versus most alkyds and two component coatings. High hiding Flash rust resistant Easy to apply	
VOC	<150 g/L		<200 g/L		<250 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations		Meets MPI category #154, light industrial coating, interior WB gloss, gloss level 6 Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations		Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations	

11D — Pitt-Tech PLUS INTERIOR/EXTERIOR INDUSTRIAL DTM TOPCOATS — LATEX

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PITT-TECH® Plus Int/Ext Industrial DTM Topcoats — Latex (Cont.)



Product Name	Pitt-Tech Plus Int/Ext DTM Industrial Primer		Pitt-Tech Plus Int/Ext Satin DTM Industrial Enamel	
Product Number	90-912 series		90-1110 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex	
Gloss @ 60° or Sheen @ 85°	Flat		Satin (15 to 25 @ 60°)	
Volume Solids	39%		42%	
Recommended Substrates	Aluminum Ferrous Metal Galvanized Metal		Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Masonry Plaster Stucco
Temperature Limitations	40°F – 100°F		40°F – 120°F	
Base Availability/ Available Sizes	90-908 Red Oxide 90-909 Gray Primer 90-912 White	Gallons, Fives Gallons, Fives Gallons, Fives	90-1110 White & Pastel 90-1120 Midtone 90-1130 Deeptone 90-1140 Deep Rustic	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - Pro-Cryl Universal Primer, B66-310 series Benjamin Moore - Super Spec HP Metal Primer, P04 Duron - DuraClad 62 Universal Acrylic Metal Primer, 33305 Vista - Metal Pro Primer/Finish, 4800 series		Sherwin-Williams Pro Industrial B66	
Special Features	Excellent adhesion Low odor, low VOC primer Easy clean up		Excellent adhesion for true DTM performance with pastel base Improved color and gloss retention versus most alkyds, water-base and two-component systems High hiding Flash rust resistant Easy to apply	
VOC	<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #134, primer, galvanized, water based Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #151, light industrial coating, interior WB, gloss level 3 Meets MPI Green Performance Standards (GPS-1) Meets MPI category #161, light industrial coating, exterior WB, gloss level 3 Can earn LEED 2009 credits VOC compliant in all regulated areas	

11E — Pitt-Tech PLUS INTERIOR/EXTERIOR INDUSTRIAL DTM TOPCOATS — LATEX (cont)

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Pitt-Tech Plus Int/Ext Semi-Gloss DTM Industrial Enamel</i>		<i>Pitt-Tech Plus Int/Ext High Gloss DTM Industrial Enamel</i>	
Product Number	90-1210 series		90-1310 series	
Product Type	100% Acrylic Latex		100% Acrylic Latex	
Gloss @ 60° or Sheen @ 85°	Semi-Gloss (40 to 60 @ 60°)		Gloss (80+ @ 60°)	
Volume Solids	40%		40%	
Recommended Substrates	Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Masonry Plaster Stucco Wood	Aluminum Concrete CMU Drywall Ferrous Metal	Galvanized Steel Masonry Plaster Stucco Wood
Temperature Limitations	40°F – 120°F		40°F – 120°F	
Base Availability/ Available Sizes	90-1210 White & Pastel 90-1220 Midtone 90-1230 Deeptone 90-1240 Deep Rustic	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	90-1310 White & Pastel 90-1320 Midtone 90-1330 Deeptone 90-1340 Deep Rustic 90-1306 Safety Red 90-1313 Safety Orange 90-1333 Safety Yellow 90-1353 Black	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons Gallons Gallons
Key Competitors	Sherwin Williams – DTM Acrylic Semi-Gloss, B66W211 Benjamin Moore – Super Spec HP Semi-Gloss, P28		Sherwin Williams – DTM Acrylic Gloss, B66W111 Benjamin Moore – Super Spec HP Gloss, P28	
Special Features	Excellent adhesion for true DTM performance with pastel base Improved color and gloss retention versus most alkyds, water-base and two-component systems. High hiding Flash rust resistant Easy to apply, low odor		Excellent adhesion for true DTM performance with pastel base Improved color and gloss retention versus most alkyds, water-base and two-component systems. High hiding Flash rust resistant Easy to apply, low odor	
VOC	<100 g/L		<100 g/L	
Conformance Standards	Meets MPI category #153, light industrial coating, interior WB, semi-gloss, gloss level 5 Meets MPI category #163, light industrial coating, exterior WB, semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1) Can earn LEED 2009 credits VOC compliant in all regulated areas		Meets MPI category #154, light industrial coating, interior WB gloss, gloss level 6 Meets MPI Green Performance Standards (GPS-1) Meets MPI category #164, light industrial coating, exterior WB gloss, gloss level 6 Can earn LEED 2009 credits VOC compliant in all regulated areas	

11F — Pitt-Tech PLUS INTERIOR/EXTERIOR INDUSTRIAL DTM TOPCOATS — LATEX (cont.)

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Interior/Exterior Industrial Topcoats



Product Name	SPEEDHIDE® Interior/Exterior Urethane Modified Gloss Oil		7-Line Interior/Exterior Industrial Gloss Oil		Int/Ext Semi-Gloss Acrylic Metal Finish	
Product Number	6-284 series		7-282 series		7-374 series	
Product Type	Alkyd		Alkyd		Water-Borne Acrylic	
Gloss @ 60° or Sheen @ 85°	Gloss (85 to 100 @ 60°)		Gloss (80 to 100 @ 60°)		Semi-Gloss (55 to 75 @ 60°)	
Volume Solids	58%		58%		34%	
Recommended Substrates	Aluminum Concrete Concrete/Masonry Block Ferrous Metal	Galvanized Steel Masonry Plaster Wood	Aluminum Concrete Ferrous Metal Galvanized Steel Gypsum Wallboard/Drywall	Masonry Plaster Plywood Stucco Wood	Concrete CMU Drywall Ferrous Metal Galvanized Steel	Masonry Plaster Stucco Wood
Temperature Limitations	50°F – 100°F		50°F – 100°F		50°F – 110°F	
Base Availability/ Available Sizes	6-282 Super White 6-284 Pastel Base 6-275 Midtone 6-276 Deeptone 6-277 Neutral	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	7-282 White 7-801 Brilliant Red (Safety Red) 7-803 Regal Blue (Safety Blue) 7-804 Safety Green 7-805 Blaze Orange (Safety Orange) 7-806 Vista Green 7-808 Safety Yellow 7-809 Gloss Black 7-814 Pastel 7-815 Midtone 7-816 Deeptone 7-817 Deep Rustic	Gallons, Fives Gallons Gallons Gallons Gallons Gallons Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	7-374 White & Pastel 7-375 Midtone	Gallons, Fives Fives
Key Competitors	Sherwin Williams – Industrial Enamel, B54WZ401 Benjamin Moore – Impervo Alkyd High Gloss, C133 Duron – Dura Clad Alkyd Gloss, 12xx series		Sherwin Williams – Industrial Enamel, B54WZ401 Benjamin Moore – Super Spec Urethane Alkyd, P22 Benjamin Moore – Corotech Alkyd Gloss V220 (7-282) Duron – Dura Clad Alkyd Gloss, 12xx series Dunn Edwards – Syn-Lustro Int/Ext Gloss, 10V Kwal – Accu-Pro HG Alkyd Enamel, 9800 Kelly Moore – Kel Guard, KM1700 Sherwin Williams – Industrial Enamel, B54WZ401		Sherwin Williams – Metalatex Semi-Gloss, B42W111	
Special Features	Excellent flow & leveling Alkyd hardness & durability Excellent block resistance Good color & gloss retention Good adhesion Excellent scrubability Good hiding power & coverage		Full color tinting capability Durable interior/exterior gloss finish		Formulated especially as a metal topcoat Excellent color & gloss retention Waterborne acrylic metal topcoat	
VOC	<380 g/L		<340 g/L		<100 g/L	
Conformance Standards	VOC compliant – lower than Federal AIM regulations		VOC compliant – lower than Federal AIM, OTC & LADCO regulations		Meets MPI category #153, interior WB light industrial coating, semi-gloss, gloss level 5 Meets MPI Green Performance Standards (GPS-1) VOC compliant in all regulated areas	

11G — INTERIOR/EXTERIOR INDUSTRIAL TOPCOATS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	<i>Devguard 4160</i>		<i>Devguard 4190</i>		<i>Devguard 4360</i>	
Product Number	4160 series		4190 series		4360 series	
Product Type	Alkyd		Alkyd		Alkyd	
Gloss @ 60° or Sheen @ 85°	Flat		Flat		Flat	
Volume Solids	51%		56%		60%	
Recommended Substrates	Aluminum Ferrous Metal Galvanized Steel		Ferrous metal		Ferrous Metal Galvanized Steel	
Temperature Limitations	50°F – 120°F		45°F – 100°F		45°F – 100°F	
Base Availability/ Available Sizes	4160-1000 White	Gallons, Fives	4190-1000 White	Fives	4360-1000 White	Gallons, Fives
	4160-6120 Grey	Gallons, Fives	4190-6110 Primer	Fives	4360-7100 Red	Gallons, Fives
	4160-7100 Red	Gallons, Fives	4190-6120 Grey	Gallons, Fives		
			4190-7100 Red	Fives		
Key Competitors	Sherwin Williams – Kromik Metal Primer, E41. Kem Kromik Benjamin Moore – Super Spec HP Alkyd Metal Primer, P06 Kwal – Accu-Pro Inhibitive Primer, 3210 Kelly Moore – Kel-Guard, KM1710/1711		n/a		Sherwin Williams – Kem Bond HS Universal Metal Primer, B50WZ4 series Sherwin Williams – Kem Kromik Universal Metal Primer, B50WZ1 series Tnemec – Chem-Prime HS, 37H series	
Special Features	May be used on both ferrous & galvanized metal Excellent corrosion resistance Fast drying May be topcoated with heavy-duty coatings Lead & chromate free High solids		Ideal for structural steel, tank exteriors and equipment Fast drying Corrosion resistant in normal atmospheric conditions Interior/Exterior		May be used on both ferrous & galvanized metal Fast drying Excellent corrosion resistance May be topcoated with high performance coatings Lead & chromate free High solids	
VOC	<420 g/L		<340 g/L		<340 g/L	
Conformance Standards	Meets MPI category #23, primer, metal, surface tolerant Meets MPI category #76, primer, alkyd, quick dry for metal Meets MPI category #79, primer, alkyd, anti-corrosive for metal VOC compliant – lower than Federal AIM regulations		VOC compliant – lower than Federal AIM, OTC & LADCO regulations		VOC compliant – lower than Federal AIM, OTC & LADCO regulations	

11H — Devguard INTERIOR/EXTERIOR INDUSTRIAL PRIMERS — ALKYD

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	<i>Devflex 4020 Primer/Finish</i>	<i>Devflex 4212HP</i>
Product Number	4020PF series	4212HP series
Product Type	Waterborne acrylic	Waterborne acrylic
Gloss @ 60° or Sheen @ 85°	Flat	Eggshell
Volume Solids	44%	36%
Recommended Substrates	Aluminum Concrete/Masonry Galvanized Steel Ferrous metal	Aluminum Concrete/Masonry Galvanized Steel Ferrous metal
Temperature Limitations	50°F – 100°F	50°F - 100°F
Base Availability/ Available Sizes	4020-1000 White Gallons, Fives 4020-7100 Red Gallons, Fives 4020-8012 Yellow Fives 4020-9990 Black Fives	4212-0100 White Gallons, Fives 4212-0200 Pastel Base Gallons, Fives 4212-0300 Intermediate Base Gallons, Fives 4212-0400 Deep Base Gallons, Fives 4212-0500 Neutral Base Gallons, Fives 4212-1000 High Hide White Gallons, Fives 4212-9990 Black Gallons
Key Competitors	Sherwin-Williams Pro Industrial B66	Sherwin-Williams Pro Industrial B66,
Special Features	Rust inhibitive direct-to-metal (DTM) primer & finish Ideal for structural steel, tank exteriors, piping & equipment Interior/Exterior Flash rust resistant Fast drying	Direct-to-Metal (DTM) to steel & aluminum Interior/Exterior Fast drying Non-yellowing Excellent resistance to oil & grease Good abrasion resistance Hand oil resistance
VOC	<100 g/L	<100 g/L
Conformance Standards	VOC compliant in all regulated areas	VOC compliant in all regulated areas

111 — Devflex INTERIOR/EXTERIOR INDUSTRIAL DTM TOPCOATS — LATEX

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	<i>Devflex 4216HP</i>	<i>Devflex 4208QD</i>
Product Number	4216HP series	4208QD series
Product Type	Waterborne acrylic	Waterborne acrylic
Gloss @ 60° or Sheen @ 85°	Semi-Gloss	Gloss
Volume Solids	36%	42%
Recommended Substrates	Aluminum Concrete/Masonry Galvanized Steel Ferrous metal	Aluminum Concrete/Masonry Galvanized Steel Ferrous metal
Temperature Limitations	50°F - 100°F	50°F - 100°F
Base Availability/ Available Sizes	4216-0100L White Gallons, Fives 4216-0200L Pastel Base Gallons, Fives 4216-0300L Medium Base Gallons, Fives 4216-0400L Deep Base Gallons, Fives 4216-0500L Neutral Base Gallons, Fives 4216-1000L High Hide White Gallons, Fives 4216-7460L Arch. Brown Gallons 4216-9000L Safety Red Gallons 4216-9200L Safety Orange Gallons 4216-9400L Safety Yellow Gallons, Fives 4216-9425L High Hide White Gallons 4216-9990L Black Gallons	4208-0100 White Gallons, Fives 4208-0110 White Base Gallons, Fives 4208-0300 Intermediate Base Gallons, Fives 4208-0400 Deep Base Gallons, Fives 4208-0500 Accent Base Gallons, Fives 4208-1000 High Hide White Gallons, Fives
Key Competitors	Sherwin Williams – DTM Acrylic Semi-Gloss, B66W211, All Surface Enamel A41 Benjamin Moore – Super Spec HP	Sherwin Williams - DTM Acrylic Gloss, B66W111, Pro Industrial B66 Benjamin Moore - Super Spec HP Gloss, P28
Special Features	Direct-to-Metal (DTM) to steel & aluminum Interior/Exterior Fast drying Non-yellowing Excellent resistance to oil & grease Good abrasion resistance Hand oil resistance	Ideal for structural steel, tank exteriors, piping & equipment Interior/Exterior Fast drying Non-yellowing Good abrasion resistance
VOC	<100 g/L	<100 g/L
Conformance Standards	Meets MPI category #153, light industrial coating, water based, semi-gloss (MPI gloss level 5) Meets MPI Green Performance Standards (GPS-1) VOC compliant in all regulated areas	Meets MPI category #114, latex, interior, gloss (MPI gloss level 6) Meets MPI category #164, light industrial coating, exterior water based (MPI gloss level 6) VOC compliant in all regulated areas

11J — Devflex INTERIOR/EXTERIOR INDUSTRIAL DTM TOPCOATS — LATEX (cont.)

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	Devguard 4308		Devguard 4309		Devguard 4348	
Product Number	4308 series		4309 series		4348 series	
Product Type	Alkyd		Alkyd		Alkyd	
Gloss @ 60° or Sheen @ 85°	Gloss		Gloss		Gloss (85 @ 60°)	
Volume Solids	45%		52%		50%	
Recommended Substrates	Aluminum Concrete/Masonry Ferrous Metal	Galvanized Metal Plaster	Aluminum Ferrous Metal Galvanized Metal		Aluminum Ferrous Metal Galvanized Metal	
Temperature Limitations	50°F – 100°F		40°F – 100°F		50°F – 90°F	
Base Availability/ Available Sizes	4308-0100 White 4308-0200 Medium Base 4308-0300 Intermediate Base 4308-0400 Deep Base 4308-0900 Neutral Base 4308-1000 High Hide White 4308-2973 LightGray 4308-6110 Machine Gray 4308-6650 Medium Green 4308-7370 Warm Brown 4308-7460 Arch. Brown 4308- 7850 Blue 4308-8600 Medium Yellow 4308-9000 Safety Red 4308-9020 Aluminum 4308-9200 Safety Orange 4308-9400 Safety Yellow 4308-9990 Black	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	4309-0110 White Base 4309-0300 Intermediate Base 4309-0400 Deep Base 4309-0500 Neutral Base 4309-9000 Safety Red 4309-9200 Safety Orange 4309-9400 Safety Yellow 4309-9990 Black	Gallons, Fives Gallons Gallons, Fives Gallons, Fives Gallons Gallons Gallons, Fives Gallons, Fives Gallons	4348-0100 White Base 4348-0200 Pastel Base 4348-0300 Intermediate Base 4348-0400 Deep Base 4348-0900 Neutral Base 4348-9400 Safety Yellow 4348-9990 Black	Gallons, Fives Gallons Gallons Gallons Gallons, Fives Gallons Gallons
Key Competitors	Sherwin-Williams Industrial Enamel B54		Sherwin-Williams Industrial Enamel B55		Sherwin-Williams Industrial Enamel B56,	
Special Features	Interior/Exterior Protects against atmospheric corrosion Ideal for safety equipment & pipe identification Good abrasion resistance Washable & scrubbable Excellent resistance to grease, oil & water		Interior/Exterior Rust inhibitive Offers a tough, durable finish Ideal for safety equipment & pipe identification Good abrasion resistance Protects against atmospheric corrosion Excellent resistance to oil & grease		Interior/Exterior Protects against atmospheric corrosion Excellent flow & leveling Good abrasion resistance Washable & scrubbable Excellent resistance to grease, oil & water High solids and low VOC	
VOC	<450 g/L		<400 g/L		<340 g/L	
Conformance Standards	Meets MPI category #1, aluminum paint Meets MPI category #48, alkyd, interior gloss (MPI gloss level 6-7) Meets MPI category #96, alkyd, quick dry, gloss VOC compliant - lower than Federal AIM regulations		VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2000 SCM regulations		Meets MPI category #96, alkyd, quick dry, gloss VOC compliant - lower than Federal AIM, OTC & LADCO regulations	

11K — Devguard INTERIOR/EXTERIOR INDUSTRIAL TOPCOATS — ALKYD

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

12

HIGH PERFORMANCE COATINGS

PPG High Performance Coatings — Fast Dry Alkyds



Product Name	MULTIPRIME® Fast Dry 2.8 VOC Universal Primer	FAST DRY 2500 Alkyd Enamels	FAST DRY 35 Gloss Alkyd Enamels
Product Number	94-258 series	94-634 series	95-912 series
Product Type	Modified Alkyd Resin	Vinyl Modified Alkyd	Alkyd
Gloss @ 60° or Sheen @ 85°	N/A	Gloss: 85+ (60° Gloss Meter)	Gloss: 85+ (60° Gloss Meter)
Volume Solids	59%	50%	50%
Recommended Substrates	Ferrous Metal	Aluminum Ferrous Metal Galvanized Steel	Ferrous Metal Galvanized Steel
Temperature Limitations	50°F – 100°F	35°F – 110°F	50°F – 100°F
Base Availability/ Available Sizes	94-258 Red Oxide Gallons, Fives 94-260 White Gallons, Fives 94-269 Gray Gallons, Fives	94-634 Pastel Base Gallons, Fives 94-636 Deeptone Base Gallons, Fives 94-637 Deep Rustic Base Gallons, Fives 94-652 Safety Yellow Gallons, Fives 94-653 Black Gallons, Fives 94-658 Safety Red Gallons	95-901 Safety Red Gallons 95-902 Safety Yellow Gallons, Fives 95-903 Safety Blue Gallons 95-905 Safety Orange Gallons 95-912 Porcelain White Quarts, Gallons, Fives 95-913 Black Quarts, Gallons, Fives 95-9012 White Base Gallons, Fives 95-9000 Neutral Base Quarts, Gallons, Fives
Key Competitors	Sherwin Williams – Kem Bond HS Universal Metal Primer, B50WZ4 series Sherwin Williams – Kem Kromik Universal Metal Primer, B50WZ1 series Tnemec – Chem-Prime HS, 37H series	Sherwin Williams – Sher Kem High Gloss Metal Finishing Enamel, F75WC7 series	Sherwin Williams – Kem Fast Dry HS Enamel, F85B30 series Benjamin Moore – Rapid Dry Gloss, P20
Special Features	Universal primer can be topcoated with most epoxies, alkyds, acrylics and urethanes Fast dry to recoat in 90 minutes (extended time is required for acrylic topcoats)	Ideal for light industrial applications High gloss finish Fast dry formula Hard, durable finish Abrasion resistant Virtually Infinite color capability	Virtually infinite color capability Ideal for light industrial applications and commercial buildings High gloss finish Fast dry formula
VOC	<340 g/L	<450 g/L	<340 g/L
Conformance Standards	VOC compliant – lower than Federal AIM, OTC & LADCO regulations	VOC compliant – lower than Federal AIM regulations	Meets MPI category #96, alkyd, quick dry, gloss VOC compliant – lower than Federal AIM, OTC & LADCO regulations

12A — PPG HIGH PERFORMANCE COATINGS — FAST DRY ALKYDS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	Devguard 4180 Quick Dry Universal Primer		Speedenamel 4318 Q.D. Enamel	
Product Number	4180 series		4318 series	
Product Type	Alkyd		Alkyd	
Gloss @ 60° or Sheen @ 85°	Eggshell		Gloss	
Volume Solids	54%		49%	
Recommended Substrates	Aluminum Galvanized Steel		Aluminum Ferrous Metal Galvanized Steel	
Temperature Limitations	45°F – 100°F		50°F – 120°F	
Base Availability/ Available Sizes	4180-1000 White 4180-6120 Grey 4180-7100 Red 4180-9990 Black	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives	4318-0700 White Base 4318-0800 Deep Base 4318-0900 Neutral Base 4318-1000 White 4318-6110 Machine Grey 4318-8600 Medium Yellow 4318-9000 Safety Red 4318-9020 Aluminum 4318-9200 Safety Orange 4318-9400 Safety Yellow 4318-9990 Black	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons Gallons Gallons Gallons Gallons, Fives Gallons
Key Competitors	Sherwin-Williams Kem Bond Universal B50		Sherwin-Williams Steel Spec Fast Dry B55, Sherwin Williams - Kem Fast Dry HS Enamel,F85B30 series Benjamin Moore - Rapid Dry Gloss, P20	
Special Features	Fast dry Corrosion resistant May be topcoated with high performance coatings Low odor Contains no organic HAPs		Fast dry Corrosion resistant Suitable for safety equipment and piping Use as a fast drying coating for general plant maintenance Durable high gloss finish	
VOC	<340 g/L		<450 g/L	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC & LADCO regulations		Meets MPI category #96, alkyd, quick dry, gloss VOC compliant - lower than Federal AIM regulations	

12B — Devguard HIGH PERFORMANCE COATINGS — FAST DRY ALKYDS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Speedhide Interior/Exterior Aluminum Paint</i>
Product Number	6-230
Product Type	Modified Oleoresinous Varnish
Gloss @ 60° or Sheen @ 85°	Semi-Gloss
Recommended Substrates	Aluminum Ferrous Metal Galvanized Steel
Temperature Limitations	50°F – 100°F
Base Availability/ Available Sizes	6-230 Aluminum Gallons, Fives
Key Competitors	Sherwin Williams – Silver-Brite Aluminum Paint, B59S11
Special Features	Special resin Heat resistant to 450°F (232°C) Single component No component mixing required Ready-mixed aluminum color Excellent moisture barrier Excellent adhesion
VOC	<450 g/L
Conformance Standards	Meets MPI category #1, aluminum paint VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 SCM regulations

12C — Speedhide HIGH HEAT ALUMINUM

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PPG High Performance Coatings — Zinc Rich Coatings



Product Name	AQUAPON® Zinc Rich Primer	DURETHANE™ MCZ	METALHIDE® 2000 Inorganic Zinc Rich Coating
Product Number	97-670 series	97-699 series	97-694 series
Product Type	Epoxy organic zinc	Moisture cure organic zinc	Inorganic self-curing ethyl silicate-metallic zinc
Gloss @ 60° or Sheen @ 85°	Matte	Matte	Matte
Volume Solids	69%	62%	62%
Recommended Substrates	Ferrous Metal	Ferrous Metal	Ferrous Metal
Temperature Limitations	40°F – 100°F	40°F – 120°F	0°F – 140°F
Base Availability/ Available Sizes	97-670 One gallon kit code Components A, B, Z 97-670A Five gallon kit, liquid Component A 97-670B Five gallon kit, liquid Component B 97-670Z Five gallon kit, zinc	97-699GR Liquid Component A (Green) Gallons, Fives 97-699RD Liquid Component A (Red) Gallons, Fives 97-699P Powder B (Gray) Gallons, Fives	97-694 Liquid Component A (Red) Gallons, Fives 97-695 Liquid Component (Green) Gallons, Fives 97-697P Powder Component Gallons, Fives
Key Competitors	Sherwin Williams – Zinc Clad III HS Organic Zinc Rich, B69A100 series	Sherwin Williams - Corothane I Mio Zinc Primer, B65A14 series Tnemec - Tneme-Zinc, 90-97 series	Sherwin Williams – Zinc Clad II Inorganic, B69V3 series Tnemec – Tneme-Zinc, 90E-92 series
Special Features	Outstanding galvanic protection due to high zinc loading Use in fresh or salt water environments Heat resistant to 500°F (316°C) Class B Slip Coefficient Rating	>80% zinc in dry film Provides outstanding corrosion resistance	Provides galvanic corrosion protection Excellent resistance to organic solvents Can be handled with slings in 5-6 hours (77°F at 50% relative humidity) Class B Slip Coefficient under ASTM A-325
VOC	<450 g/L	<340 g/L	<500 g/L
Conformance Standards	Meets MPI category #20, epoxy, zinc rich primer VOC compliant – lower than Federal AIM, OTC & LADCO regulations	VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 regulations	VOC compliant – lower than Federal AIM, OTC & LADCO regulations

12D — PPG HIGH PERFORMANCE COATINGS — ZINC RICH COATINGS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PPG High Performance Coatings — Water-Borne Epoxy



Product Name	AQUAPON® WB Epoxy		PITT-GLAZE® WB Acrylic Epoxy	
Product Number	98-1 series		16-551 series	
Product Type	Two Component Water-Borne Epoxy		Two Component Acrylic Epoxy Water-Borne	
Mix Ratio	1 part A to 1 part B		7 parts A to 1 part B	
Gloss @ 60° or Sheen @ 85°	Gloss: 70+ (60° Gloss Meter), Semi-Gloss: 40 to 60 (60° Gloss Meter)		Gloss: 80+ (60° Gloss Meter), Semi-Gloss: 45 to 60 (60° Gloss Meter)	
Volume Solids	38% (Gloss), 43% (Semi-Gloss)		37%	
Recommended Substrates	Aluminum Concrete, Masonry Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Wood	Aluminum Concrete/Masonry Concrete/Masonry Block Ferrous Metal Galvanized Steel	Gypsum Wallboard/Drywall Plaster Stucco Wood Trim
Temperature Limitations	50°F – 130°F		50°F – 100°F	
Base Availability/ Available Sizes	98-1 Porcelain White 98-2 Black 98-3 Light Gray 98-4 ASA #49 Gray 98-10 Safety Red 98-11 Safety Blue 98-13 Safety Yellow 98-51 Pastel 98-56 Midtone 98-98 Gloss - B 98-100 Semi-Gloss - B 98-101 Gloss - B (low VOC)	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons Gallons, Fives Gallons, Fives Gallons Gallons, Fives Gallons, Fives Gallons, Fives	16-551 White & Pastel - A 16-556 Midtone - A 16-558 Neutral Base - A 16-598 High Gloss - B 16-599 Semi-Gloss - B	Gallons, Fives Gallons, Fives Gallons, Fives Pints, Gallons Pints, Gallons
Key Competitors	Sherwin Williams - Armorseal Floor-Plex, 7100, B70 series		Sherwin Williams – Water Based Catalyzed Epoxy Part A B70W211; Semi Gloss Part B B60V15, Gloss Part B B60V25 Benjamin Moore – Super Spec HP Acrylic Epoxy Coating P43 Devoe – Tru-Glaze WB, 4418 Kwal – Accu Pro Waterborne S/G Catalyzed Epoxy 3190	
Special Features	Suitable for floors and vertical surfaces Impact, mar and abrasion resistant Low odor, soap & water clean up Stain resistant, resists yellowing		Ideal for commercial & institutional use Low odor for minimal down time Durable high gloss finish stands up to repeated cleaning Best for use in high humidity areas Gloss or semi-gloss Easy blending & application	
VOC	<300 g/L		<150 g/L (16-551 White & Pastel Base) <200 g/L (for other bases)	
Conformance Standards	VOC compliant - lower than Federal AIM, OTC & LADCO regulations		Can earn LEED 2009 credits (16-551 White & Pastel only) VOC compliant - lower than Federal AIM, OTC, LADCO & CARB regulations	

12E — PPG HIGH PERFORMANCE COATINGS — WATER-BORNE EPOXY

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

Product Name	PPG HPC High Gloss Epoxy		AQUAPON® High Build Semi-Gloss Polyamide Epoxy Coatings	
Product Number	95-500 Series		97-130 series	
Product Type	Polyamine Epoxy		Polyamide Epoxy	
Gloss @ 60° or Sheen @ 85°	Gloss		Semi-Gloss	
Volume Solids	80%		57%	
Recommended Substrates	Aluminum Concrete/Masonry Block Concrete, Masonry Ferrous Metal	Gypsum Wallboard/Drywall Plaster Stucco Wood	Aluminum Concrete, Masonry Ferrous metal Galvanized Steel	Gypsum Wallboard/ Drywall Stucco Plaster Wood
Temperature Limitations	50°F – 130°F		50°F – 130°F	
Mix Ratio	4 parts base to 1 part hardener		1 part A to 1 part B	
Base Availability/ Available Sizes	95-501 Porcelain White 95-502 Light Base 95-503 Neutral Base 95-505 Yellow Base 95-506 Component B/Cure	Gallons, Fives Gallons, Fives Gallons, Fives Gallons Quarts, Gallons	97-131 Light Gray 97-137 Tint Base Component B 97-139 RM Color Component B 97-1200 Neutral Base 97-1212 White Base	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams - Tile-Clad High Solids, B62z series		Sherwin Williams - Epolon II Multi Mil Epoxy, B62W800 series Tnemec - Hi-Build Epoxoline, 66 series	
Special Features	Abrasion resistant Self priming on concrete Spray, brush or roller application Excellent chemical resistance for splash and spill areas Ready-mix and custom colors available Hard, tile-like finish		Good abrasion resistance Self priming on concrete and steel Spray, brush or roller application Excellent chemical resistance for splash and spill areas Ready-mix and custom colors available	
VOC	<130 g/L		<340 g/L	
Conformance Standards	Meets MPI category #82, Deck Coatings (Slip Resistant) Meets MPI category #98, Epoxy, High Build, Gloss VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 regulations		Meets MPI category #108, high build epoxy coating, low gloss VOC compliant - lower than Federal AIM, OTC & LADCO regulations	

12F — PPG HIGH PERFORMANCE COATINGS — POLYAMIDE EPOXIES

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PPG High Performance Coatings — Direct-to-Rust Coatings



Product Name	PITT-GUARD® Rapid-Coat Direct-to-Rust Epoxy Mastic Coatings		Pitt-Guard Direct-to-Rust Epoxy Mastic Coatings		Pitt-Guard All Weather Direct-to-Rust Epoxy Coatings	
Product Number	95-245 series		97-145 series		97-946 series	
Product Type	Polyamide Epoxy		Polyamide Epoxy		Epoxy Phenylalkamine	
Gloss @ 60° or Sheen @ 85°	Semi-Gloss		Semi-Gloss		Semi-Gloss	
Volume Solids	70%		85%		72%	
Recommended Substrates	Aluminum Concrete, Masonry Ferrous Metal Galvanized Steel		Aluminum Concrete/Masonry Block Concrete, Masonry Ferrous Metal	Galvanized Steel Gypsum Wallboard/Drywall Plaster Stucco	Aluminum Concrete, Masonry Ferrous Metal Galvanized Steel	
Temperature Limitations	32°F – 130°F		50°F – 130°F		35°F – 130°F	
Mix Ratio	1 part A to 1 part B		1 part A to 1 part B		1 part A to 1 part B	
Base Availability/ Available Sizes	95-242 Inhibitive Red Oxide 95-245 Porcelain White 95-248 Medium Gray 95-249 Curing Agent, Component B 95-2400 Neutral Base 95-2402 Yellow Base 95-2412 White Base	Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons, Fives	97-144 Black 97-145 Porcelain White 97-147 Beige 97-148 Gray 97-149 Ready-Mix Component B 97-1500 Neutral Base 97-1512 White Base 97-158 Tint Base Component B	Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons, Fives Gallons Gallons, Fives Gallons, Fives	97-946 Primer White, Component A 97-948 Gray, Component A 97-949 Component B	Gallons, Fives Gallons, Fives Gallons, Fives
Key Competitors	Sherwin Williams – Macropoxy 646 Fast Cure Epoxy, B58W610 series Tnemec – F.C. Typoxy, 27 series		Sherwin Williams – Macropoxy HS Epoxy, B58-400 series Tnemec – Chembuild, 135 series		Sherwin Williams – Dura-Plate 235 Multi-Purpose Epoxy, B67-235 Tnemec – Hi-Build Epoxoline II, N69 series	
Special Features	High performance coating for new or old steel Self priming Ready-mix and custom colors available		Excellent adhesion to minimally prepared surfaces High performance coating for new or old steel Self priming in many applications Compatible with adherant rust remaining on prepared surfaces Ready-mix and custom colors available		Fast drying properties Self priming in many applications Compatible with damp surfaces Compatible with adherant rust remaining on prepared surfaces Can be applied and cured at low temperatures	
VOC	<300 g/L		<150 g/L		<250 g/L	
Conformance Standards	VOC compliant – lower than Federal AIM, OTC & LADCO regulations		Can earn LEED 2009 credits VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 regulations		Can earn LEED 2009 credits VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 regulations	

12G — PPG HIGH PERFORMANCE COATINGS — DIRECT-TO-RUST COATINGS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	PITTHANE® ULTRA Gloss Urethane Enamels		DURETHANE® DTM Urethane Mastic	
Product Number	95-812 series		95-3300 series	
Product Type	Acrylic Aliphatic Urethane		Acrylic Aliphatic Urethane	
Gloss @ 60° or Sheen @ 85°	Gloss: 70+ (20° Gloss Meter)		Gloss: 85+ (60° Gloss Meter)	
Volume Solids	70%		65%	
Recommended Substrates	Aluminum Concrete Ferrous Metal	Galvanized Steel Plaster Stucco	Aluminum Concrete, Masonry Ferrous Metal	Plaster Stucco
Temperature Limitations	40°F to 140°F		40°F to 130°F	
Mix Ratio	5 parts A to 1 part B		5 parts A to 1 part B	
Base Availability/ Available Sizes	95-801 Safety Red 95-802 Safety Yellow 95-805 Safety Orange 95-812 Porcelain White 95-814 Black 95-819 Component B 95-8000 Neutral Base 95-8001 White Base 95-8002 Yellow Base 95-8003 Red Base	Gallons Gallons Gallons Gallons, Fives Gallons Quarts, Gallons Gallons, Fives Gallons, Fives Gallons Gallons	95-3300 Neutral Base 95-3301 White Base 95-3302 Yellow Base 95-3303 Red Base 95-3314 Black 95-339 Component B	Gallons, Fives Gallons, Fives Gallons Gallons Gallons Quarts, Gallons
Key Competitors	Sherwin Williams – High Solids Polyurethane, B65-300 series Tnemec – Endura-Shield II, 1074 series		Sherwin Williams – Epolon II Multi Mil Epoxy, B62W800 series Tnemec – Hi-Build Epoxoline, 66 series	
Special Features	High gloss topcoat with unlimited recoatability Outstanding weather resistance with excellent color and gloss retention Tough, flexible, abrasion resistant		Direct to metal application, including tightly adhering rust Excellent color and gloss retention Easy to apply by spray, roller and brush Infinite color capability Meets SSPC Paint 36 Level 3	
VOC	<250 g/L		<250 g/L	
Conformance Standards	Meets MPI category #72, polyurethane, 2 comp, pigmented, gloss level 6 Meets MPI category #83, polyurethane deck coating (slip-resistant) Can earn LEED 2009 credits VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 regulations		Can earn LEED 2009 credits VOC compliant – lower than Federal AIM, OTC, LADCO & CARB 2007 regulations	

12H — PPG HIGH PERFORMANCE COATINGS — POLYURETHANES

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	PPG Anti-Slip Safety Flooring Systems SFT600	PPG Anti-Slip Safety Flooring Systems SFT610	PPG Anti-Slip Safety Flooring Systems SFT625	
Product Number	SFT600 series	SFT610 series	SFT625 series	
Product Type	Single component, WB acrylic	Two component, WB epoxy	Single component epoxy ester	
Gloss @ 60° or Sheen @ 85°	Flat	Flat	Flat	
Volume Solids	64%	62%	62%	
Recommended Substrates	Concrete Metal	Concrete Metal	Concrete Metal	
Temperature Limitations	50°F – 120°F	50°F – 120°F	50°F – 120°F	
Base Availability/ Available Sizes	SFT600-02 Black SFT600-03 Tile Red SFT600-15 Gray SFT600-60 Safety Yellow	Gallons Gallons Gallons Gallons	SFT610-02 Black SFT610-03 Tile Red SFT610-04 Sandstone SFT610-15 Gray SFT610-60 Safety Yellow	Gallons Gallons Gallons Gallons Gallons
Key Competitors	American Safety Coatings, Anti-Slip Floor & Deck Coatings, AS-75	American Safety Coatings, Waterborne Epoxy Non-Slip Coating, AS-175	American Safety Coatings, Anti-Slip Floor & Deck Coatings, AS-150	
Special Features	Suitable for platforms, ramps and walkways Easy to apply Excellent adhesion to many surfaces Low odor, soap and water clean-up 1.3 dry coefficient of friction, (0.9 wet)	Fine texture finish for easy cleaning Suitable for recreational marine and industrial environments Excellent adhesion to a variety of surfaces Resists oil, gasoline, caustics and most solvents 0.88 dry coefficient of friction, (0.85 wet)	Single component convenience Suitable for heavy pedestrian traffic Easy to apply Excellent adhesion to a variety of surfaces Resists oil, gasoline, caustics and most solvents 1.2 dry coefficient of friction, (1.0 wet)	
VOC	<50 g/L	<100 g/L	<250 g/L	
Conformance Standards	Can earn LEED 2009 credits VOC compliant in all regulated areas	Can earn LEED 2009 credits VOC compliant in all regulated areas	VOC compliant - lower than Federal AIM, OTC, LADCO & CARB 2007 regulations	

12I — PPG HIGH PERFORMANCE COATINGS — SAFETY FLOORING SYSTEMS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

13

DURAPREP® SURFACE SOLUTIONS

DURAPREP® Etching & Degreasers



Product Name	Duraprep Concrete Etch	Duraprep Concentrated Degreaser
Product Number	Prep100	Prep125
Recommended Uses	<ul style="list-style-type: none"> Green & mature concrete Decorative concrete etching Efflorescence removal Factory, warehouse, airport hanger floors Concrete stairways Tilt up concrete Exposed vertical or overhead concrete Masonry that needs etched 	<ul style="list-style-type: none"> Transportation vehicles Equipment, machinery, engine parts Wheels, wheel wells, rims, barbeques Factory & warehouse floors Garage & concrete floors Removing chewing gum
Temperature Limitations	40 – 90°F	32 – 120°F
Base Availability/ Available Sizes	Gallons, Fives	Gallons, Fives
Key Competitors	Quikrete - Concrete Cleaner, Degreaser, & Etcher	Dumond - Safe n' Easy, Oil/Grease remover Any industrial degreaser
Special Features	<ul style="list-style-type: none"> No effect on surface pH when properly rinsed Gel is easy to place & control Safer to use than liquid acids Easy clean up & neutralization with water Delivers 5-7 mil profile within 30 minutes Removes most concrete sealers while etching Water-based, non-flammable 	<ul style="list-style-type: none"> Safe on aluminum, magnesium, cad plate & other structural metals Safe on paint & Plexiglas Can be sprayed, brushed, mopped or dripped Water-based, co-solvent formulation Non-flammable Biodegradable Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants) Biodegradable

13A — Duraprep ETCHING & DEGREASERS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	<i>Duraprep Concentrated Multi-Purpose Cleaner & Degreaser</i>	<i>Duraprep Industrial Cleaner (Gel)</i>
Product Number	Prep120	Prep130
Recommended Uses	<ul style="list-style-type: none"> Paint preparation on structures Removal of dirt, soot, road grime, scuffs, tire marks, & other common contaminants Ideal for injection through a pressure washer Transportation vehicles Office equipment General cleaning applications Clean-up after <i>Duraprep</i> coating removal 	<ul style="list-style-type: none"> Areas where increased contact time may substitute for scrubbing Painted & unpainted surfaces Carbon & soot removal Equipment & machinery Engine parts Wheels, wheel wells, rims, barbecues
Temperature Limitations	32 – 120°F	32 – 120°F
Base Availability/ Available Sizes	Gallons, Fives	Gallons, Fives
Key Competitors	Dumond - Safe n' Easy, Architectural Cleaner/Restorer Simple Green or general industrial cleaner	N/A
Special Features	<ul style="list-style-type: none"> Safe on most painted surfaces, metals, plastics, rubber, vinyl, glass, & more Can be sprayed, brushed, mopped, or dipped Water-based, non-flammable Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants) 	<ul style="list-style-type: none"> Viscous liquid that clings to vertical surfaces Brush, roll, mop, or spray application Safe on paint & Plexiglas Safe on aluminum, magnesium, cad plate, & other structural metals Water-based (non-petroleum) Non-flammable Biodegradable Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants)

13B — *Duraprep* CLEANERS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

DURAPREP® Coating Removers



Product Name	<i>Duraprep Architectural Coating Remover</i>	<i>Duraprep Commercial Coating Remover (Gel)</i>	<i>Duraprep Industrial Coating Remover (Gel)</i>	<i>Duraprep Overspray Remover</i>
Product Number	Prep200	Prep220	Prep240	Prep400
Recommended Uses	<p>Elastomeric coating removal Acrylic concrete sealers & coating removal Acrylic (light brown) carpet & tile adhesive removal General concrete wood stain & sealer removal Lifts lead containing alkyds while reducing hazardous dust in the work area as compared to sanding or grinding Lifts urethanes, lacquers, latexes, alkyds & varnishes Any area where abrasive blasting is not an option for environmental or economic reasons or if damage to the substrate is a concern</p>	<p>Lift epoxies, urethanes, siloxanes, alkyds, architectural coatings, & powder coatings Floor coating remover Lifts lead containing alkyds while reducing hazardous dust in the work area as compared to sanding or grinding Coating removal from many plastic & fiberglass surfaces Commercial manufacturing & processing facilities Any area where abrasive blasting is not an option for environmental or economic reasons or if damage to the substrate is a concern</p>	<p>In power-generation facilities, nuclear plants, the pulp & paper industry, petrochemical facilities, rail & marine environments Removal of most epoxies & urethanes Fuel resistant primers, some inorganic primers, coal tar epoxies, & chemical agent resistant coatings (CARC) Graffiti removal from unpainted cement or metal surfaces Coating removal from many plastic & fiberglass surfaces (test patch required) Any area where abrasive blasting is not an option for environmental or economic reasons</p>	<p>Removal of overspray from vehicles & spray booth lighting fixtures Removal of fresh aerosol paint from exterior painted surfaces (vehicles, bridges, brick) General overspray, bugs, wax, grease, tar, pen, lipstick, crayon & felt marker removal Scuff marks on walls & floors Printing ink on rollers, walls, etc. Adhesive tape residue Bus shelters made of Plexiglas</p>
Temperature Limitations	50 – 95°F	50 – 95°F	50 – 95°F	50 – 95°F
Base Availability/ Available Sizes	Gallons, Fives	Gallons, Fives	Gallons, Fives	16 oz. pump spray (12 bottles per case) Gallons, Fives
Key Competitors	<p>Dumond - Peel Away 1 Dumond - Peel Away Smart Strip Dumond - Peel Away 7 Back to Nature - Multi-Strip Back to Nature - Ready-Strip Pro</p>	<p>Dumond - Peel Away Smart Strip Dumond - Peel Away 5 Back to Nature - Multi-Strip Back to Nature - Hi-Performance Strip</p>	<p>Dumond - Peel Away Smart Strip Dumond - Peel Away 5 Dumond - Peel Away Marine Safety Strip Back to Nature - Multi-Strip Back to Nature - Hi-Performance Strip</p>	<p>Back to Nature - Uh-Oh tough stain remover Goof Off</p>
Special Features	<p>Removes thick architectural coatings Best film-building properties of <i>DuraPrep</i> line Does not affect glass, Plexiglas or rubber Can be used on many plastic or fiberglass surfaces Easy clean-up with soap & water or denatured alcohol Easily sprayed with standard equipment Water-based, non-flammable Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants)</p>	<p>Lower viscosity allows for self-leveling on horizontal surfaces Adds 1-2 mils of surface profile on concrete after 5-6 hours of dwell time Maintains the surface profile of metallic substrates that was present before application Does not affect glass or rubber Can be sprayed with standard equipment Easy clean-up with soap & water or denatured alcohol Water-based, non-flammable</p>	<p>Maintains the surface profile of metallic substrates that was present before application Does not affect glass, Plexiglas or rubber Easily sprayed with standard equipment Easy clean-up with soap & water or denatured alcohol Water-based, non-flammable Low odor Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants)</p>	<p>Works on a variety of surfaces Will not damage Plexiglas or Lexan No caustic chemicals Contains no methylene chloride Water-based, biodegradable, non-flammable Contains no TAP's or HAP's (Toxic/Hazardous Air Pollutants) Low odor</p>

13C — Duraprep COATING REMOVERS

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products.

No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.



Product Name	PPG Paint & Colorant Solidifier
Product Number	Prep900
Recommended Uses	Disposal of any water-based product that otherwise is safe for disposal in a landfill when not in liquid form Disposal of latex paint Spill of water-based paint and colorants
Temperature Limitations	N/A
Base Availability/ Available Sizes	3.5 oz (99g) - 12 bags/case 30 lb (five gallon pail)
Key Competitors	Krud Kutter - Rock Solid
Special Features	Easy to use & works in minutes Non-toxic (suitable for curbside disposal) One bag will harden up to 2/3 of a gallon of leftover paint & one 30 lb. pail will harden approximately 107 gallons

13D — Duraprep PAINT & COLORANT SOLIDIFIER

The products listed in this section are for professional/industrial application only and are not recommended for sale to consumers.

The product comparisons on this chart are intended to represent a general guide based on review of publicly available product literature for each listed product and is not based on comparative testing of the listed competitive products. No guarantee of accuracy is given or implied concerning the actual performance of any specific product. Always determine the intended end use and make sure the product you specify is suitable for the specific use. Information supplied as of 4/01/2016.

PPG Architectural Coatings • 400 Bertha Lamme Drive • Cranberry Township, PA 16066
Technical Service: 1-800-441-9695 • Architect/Specified: 1-888-PPG-IDEA

www.ppgpaints.com

P14331/69
MAY 2016

All company and product names appearing in this catalog are the property of their respective trademark holders.

