



# We Make It Easy To Specify The Right Paint Using MPI<sup>®</sup> Standards

## PRODUCTS THAT ARE MPI APPROVED

Sherwin-Williams<sup>®</sup> Stores have a full range of solutions to meet or exceed the standards set by the Master Painters Institute<sup>™</sup> (MPI), including Green Performance<sup>®</sup> Standard (GPS-I) and Extreme Green<sup>™</sup>. Sherwin-Williams has products in many of the categories that are approved by MPI guidelines.

We submit a broad range of primers and topcoats for MPI testing to bring you the widest selection possible and ensure you have the products needed for all levels of environmental and performance requirements.

Sherwin-Williams can help meet your expectations for aesthetics and durability. And durability is more than scrub numbers. Be sure to consider all the features of a coating that add up to providing maximum durability for your projects. These include washability, burnish resistance, stain resistance and mildew resistance. Then look for additional features like hide and easy application to ensure you are specifying a true high-quality finish. The highest quality paints provide maximum coverage in fewer coats and are long-lasting, which results in fewer repaints. For more product information please visit [Sherwin-Williams.com](http://Sherwin-Williams.com).



## MPI Background

“Headquartered in Vancouver, Canada, MPI is an Institute dedicated to the establishment of quality standards and quality assurance programs, training, and publications for the architectural paint and coatings sector in the USA and Canada. MPI performance-based paint and painting specifications are used by the US Military; the U.S. General Services Administration (GSA) as the replacement for US Federal Paint Specifications; by the AIA MasterSpec, referenced by approximately half of US architects; by NASA for facilities; by US Veterans Administration hospitals; by the Canadian Government's National Master Specification; and thousands of other North American designers, and facility managers. Further information on MPI approved products, standards, training, and more is available at one of four websites at <http://www.mpi.net>.

### MPI Approved Products List

The Master Painters Institute has been qualifying products for the Approved Products List since 1967. Products listed in the MPI Approved Products List are approved for their use under specific MPI Systems in the MPI Quality Assurance Program. The criteria for MPI product listing approval are periodically modified to require universal performance-based standards developed by MPI (in conjunction with paint manufacturers and paint technologists) to be a benchmark, so that future MPI product approval continues to reflect only quality premium products in industry-defined categories. MPI Listing Manufacturers can pay to advertise nationally to specifiers, retailers and other industry professionals on MPI's websites and e-newsletters.

### Criteria for MPI Approved Listing

These listings meet current (i.e. to January 2013) MPI standards for approval and listing. Information on MPI “Detailed Performance”, “Evaluated Performance”, and “Intended Use” product specifications are available from MPI.

MPI has three different types of categories in which manufacturers can list their products;

a. **'Intended Use'** categories. No laboratory testing is performed. Information on the manufacturer's technical data sheet is compared to MPI category description. Upon approval, the product is listed. Literature review cost: US\$ 100.00.

Original manufacturers and distributors are allowed to list. Documents needed are technical data sheet, material safety data sheet, label, and the appropriate application form(s). No liquid sample is required.

b. **'Evaluated Use'** and **'Detailed Performance'** categories. Laboratory approval is required before listing. A 1 quart or liter of liquid sample is required for testing and the cans must have the lids secured by the use of can clips. A PS (product submittal) number must be on each and every sample sent to the lab or it will not be tested.

1. A product may be submitted for each MPI category. (Please note that only the original manufacturer may apply for listing of their product under a detailed performance category.)

2. The required technical data sheets, material safety data sheets and product label must be attached to the appropriate MPI form.

3. MPI Forms: A master form has been provided for both Intended Use and Detailed Performance categories. This form must be completed and signed by an authorized company technical officer for each category in which a product is being submitted.

### Costs associated with listing:

1. An annual listing fee

2. Testing costs for evaluated and detailed performance categories or document review fees for intended use categories.

3. Any costs associated with shipping the product(s) to the lab.

Once the listing fee is paid and the agreement is signed, the product is listed. Approvals are valid for approximately two years (on the anniversary of the category testing date not the product testing date). At the conclusion of the approval period, a note is sent to the manufacturer requesting a sample of the product listed, for confirmation testing, and indicating that listing will be deleted if a sample is not received. The manufacturer must submit confirmation testing application form, TDS, MSDS and a label along with the liquid sample(s). Confirmation testing fees are 45% of approval testing fee. If the product fails confirmation testing, the manufacturer is given 30 days to provide an explanation and a strategy to comply with the applicable MPI standard. If the manufacturer does not respond or non-conformance continues after submitting a second sample, the product is deleted from the MPI Approved Products List.”

## MPI's Green Performance® Standard

"All listed products are approved to meet or exceed MPI's intended use requirements. (See MPI for complete details on evaluated characteristics, specific category requirements and reference specifications). In addition, the Institute developed the MPI Green Performance® Standard and a "green" Approved Products List that takes into consideration VOC (Volatile Organic Compounds) and their emissions.

This allows the specifier or end user to make an "environmental" choice based on VOC information as well as performance. MPI's Approved List also identifies those approved products that meet OTC or EC regulatory requirements and Leed (excluding Leed for Schools).

Paint specifiers seeking high quality paints can start by selecting their preferred paint category (such as MPI #54 Latex, Interior, Semi-Gloss [MPI Gloss Level 5]) and then drill down to 'greener' options by choosing the appropriate suffix, such as "#54 "RR" or "#54 "RC" for recycled paints, and a designation such as "#54 "X-Green" for the X-Green products.

### Essential Elements of MPI's Green Performance® Standard

**1. Performance**-Requires all products are tested in accordance to the applicable MPI product standard.

**2. Chemical Component Restrictions**- "The MPI Green Performance® Standard-GPS-1-12 (effective October 2012) requires that the manufacturer shall demonstrate that the following chemical compounds are not used as ingredients in the manufacture of the product: [Trace elements (max. 5 ppm) as a by-product are excluded.]

Acrolein,	Diethyl phthalate,	Formaldehyde,	Methylene Chloride,
Acrylonitrile	Dimethyl phthalate	Hexavalent Chromium	Naphthalene
Antimony	Di-n-butyl phthalate	Isophorone	Toluene (Methylbenzene)
Asbestos	Di-n-octyl phthalate	Lead	I, I, I –trichloroethane
Benzene	1,2 –dichlorobenzene	Mercury	Vinyl Chloride
Butyl benzyl phthalate	Di (2-ethylhexyl) phthalate	Methyl ethyl ketone	
Cadmium	Ethylbenzene	Methyl isobutyl ketone	

IARC – Group I Carcinogenic to humans [excluding crystalline silica, not in the form of quartz or cristobalite dust].

### 3. Maximum Allowable Limits of Volatile Organic Compounds (VOCs)-

Refer to: <http://www.paintinfo.com/GPS/GPS-01%20GPS-2%20Oct%202012.pdf>

VOCs shall be listed as g/L (grams/liter). The calculation of VOC shall exclude water and tinting color added at the point of sale.

**The MPI's Green Performance® Standard (GPS-1-12)** requires that the manufacturer demonstrate that VOC concentrations of the product shall not exceed those listed at [paintinfo.com](http://www.paintinfo.com) as determined by U. S. Environmental Protection Agency (EPA) Reference Test Method 24 (Determination of Volatile Matter Content, Water Content, Density Volume Solids, and Weight Solids of Surface Coatings), Code of Federal Regulations Title 40, Part 60, Appendix A.

**MPI Green Performance® Standard (GPS-2-12)** provides for a maximum allowable limit of 50 g/L of VOCs.

**MPI's X-Green** Performance Standard simplifies the process of specifying environmentally-safe interior high quality architectural coatings by establishing 'X-Green' editions of MPI's existing paint categories. X-Green certification requires performance i.e. as it relates to durability; VOC <50 g/l; reduced or zero quantities of various undesirable chemical components; and certification of emissions compliance to CHPS (Collaborative for High Performance Schools).

Paint suppliers who already have products approved in an MPI paint category can be listed in the corresponding X-Green category by meeting MPI's GPS-2 requirement, which requires a maximum 50 g/l VOC, and submitting third-party test results verifying they meet CHPS emission requirements."

# Sherwin-Williams Stores MPI-Approved

AS OF 12/2013

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
1	Industrial & Marine	Silver-Brite® Aluminum	B59S11	Y	N	N	N	<475 g/L
1	Protective & Marine	Industrial Aluminum Paint	B59S4	Y	N	N	N	<475 g/L
2	Industrial & Marine	Silver-Brite® Hi-Heat Aluminum	B59S8	N	N	N	N	<650 g/L
3	Loxon®	Concrete & Masonry Primer	A24W8300	Y	Y	Y	N	<100 g/L
3	PrepRite® ProBlock®	Interior/Exterior Latex Primer/Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
3 X-Green™	PrepRite® ProBlock®	Interior/Exterior Latex Primer/Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
4	Protective & Marine	Heavy Duty Block Filler	B42W00046	Y	Y	Y	Y	<50 g/L
4	PrepRite®	Int./Ext. Block Filler	B25W00025/ B25WQ8025	Y	Y	Y	Y	<50 g/L
4	Loxon®	Block Surfacer	A24W00200/ A24WQ8200	Y	Y	Y	N	<100 g/L
4 X-Green™	PrepRite®	Int./Ext. Block Filler	B25W00025/ B25WQ8025	Y	Y	Y	Y	<50 g/L
5		Exterior Oil-Based Wood Primer	Y24W8020/ Y24WQ8820	Y	NA	N	N	<350 g/L
6	PrepRite® ProBlock®	Interior/Exterior Latex Primer/Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
6		Exterior Latex Wood Primer	B42W8041/ B42WQ8841	Y	NA	Y	N	<100 g/L
6	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	NA	Y	Y	<50 g/L
6 X-Green™	MPI has removed this category 7/1/2013							
9	Protective & Marine	SeaGuard® 1000 Marine	N41W00620	N	NA	N	N	<420 g/L
10	Emerald	Exterior Acrylic Latex Flat	K47W00051	Y	NA	Y	Y	<50 g/L
10	Solo™	Interior/Exterior 100% Acrylic Flat	A74W00051	Y	NA	Y	Y	<50 g/L
10	A-100®	Exterior Latex Flat	A06W00151/ A06WQ8151	Y	NA	Y	Y	<50 g/L
10	Loxon®	Acrylic Coating	A24W00351	Y	NA	Y	Y	<50 g/L
10	DuraCraft™	Exterior Acrylic Latex Flat	C01W00251	Y	NA	Y	Y	<50 g/L
10 X-Green™	MPI has removed this category 7/1/2013							
11	Emerald	Exterior Acrylic Latex Gloss	K49W00051	Y	NA	Y	Y	<50 g/L
11	A-100®	Exterior Latex Gloss	A08W00151/ A08WQ0151	Y	NA	Y	Y	<50 g/L
11	Solo™	Interior/Exterior 100% Acrylic Gloss	A77W00051	Y	NA	Y	Y	<50 g/L
11	Solo™	Interior/Exterior 100% Acrylic Semi-Gloss	A76W00051	Y	NA	Y	Y	<50 g/L
11 X-Green™	MPI has removed this category 7/1/2013							
14	Solid Alkyd Stain	Ext. Solid Alkyd Stain	A14W00550	N	NA	N	N	<340 g/L
15	Emerald	Exterior Acrylic Latex Satin	K48W00051	Y	NA	Y	Y	<50 g/L
15	Resilience™	Exterior Acrylic Satin	K43W00051	Y	NA	Y	Y	<50 g/L
15	A-100®	Exterior Latex Satin	A82W00151	Y	NA	Y	Y	<50 g/L
15	DuraCraft™	Exterior Acrylic Latex Satin	C07W00251	Y	NA	Y	Y	<50 g/L

RG = Meets OTC US & Environmental Canada for Canadian products, L = LEED® (excluding LEED for Schools), GPS-1 & 2 = Green Performance Standard

†Refer to the current MSDS/EDS for specific VOCs (calculated per 40 CFR59.406 and SOR/2009-264,s.12). VOCs may vary by base and sheen.

Products include those manufactured as well as distributed by The Sherwin-Williams Company. Q designation in the product number refers to products that are available in Canada. This information is furnished only as a guide and is not all-inclusive of available Sherwin-Williams products.

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
16	ProMar®	Exterior Solid Color Acrylic Stain	A16W00351	Y	NA	Y	N	<100 g/L
16	WoodScapes®	Exterior Solid Color Acrylic Stain	A15W00051	Y	NA	Y	N	<100 g/L
17	Multi-Purpose	Multi-Purpose Latex Primer	B51W00450	Y	Y	Y	Y	<50 g/L
17	PrepRite® ProBlock®	Interior/Exterior Latex Primer/Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
17	PrimeRx	Peel Bonding Primer	B51T00600	Y	Y	Y	Y	<50 g/L
17 X-Green™	PrepRite® ProBlock®	Interior/Exterior Latex Primer/Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
17 X-Green™	Multi-Purpose	Multi-Purpose Latex Primer	B51W00450	Y	Y	Y	Y	<50 g/L
18	Protective & Marine	Corothane I Galvapac I K Zinc	B65G00011	Y	N	N	N	<300 g/L
18	Industrial & Marine	Zinc Clad® V	B69A45	N	N	N	N	<500 g/L
19	Industrial & Marine	Zinc Clad® II Ethyl Silicate	B69V3/B69D11	N	N	N	N	<500 g/L
19	Protective & Marine	Zinc Clad® XI	B69V11/B69D11	Y	Y	Y	Y	<50 g/L
20	Protective & Marine	Zinc Clad® IV	B69A8/B69V8	Y	N	N	N	<340 g/L
21	Flame Control	Flame Control No. 500	500	N	N	N	N	<550 g/L
21	Protective & Marine	Kem® Hi-Temp Heat-Flex® II	B59-300	N	N	N	N	<500 g/L
21	Flame Control	Flame Control No. 555 01	555 01	Y	N	N	N	<420 g/L
21	Protective & Marine	Epo Phen FF	B62A55/B62V55	Y	N	N	N	<250 g/L
22	Protective & Marine	Heat Flex Hi-Temp Aluminum	B58SX0820	Y	N	N	N	<420 g/L
22	Protective & Marine	Flame Control TemperKote 1000 41 Silver	1000	Y	N	N	N	<420 g/L
22	Protective & Marine	Flame Control 1212-MSF Silver	1212-MSF	Y	N	N	N	<420 g/L
23	Protective & Marine	Kem Bond® HS	B50WZ4	Y	N	N	N	<340 g/L
23	Protective & Marine	Kem Kromik® Universal Primer	B50WZ1	N	N	N	N	<400 g/L
24	ProMar®	White Lacquer Undercoater	B44WT0001	N	N	N	N	<650 g/L
24	Product Finishes	Opex Lacquer Primer/Sealer	P61W1	N	N	N	N	<550 g/L
25	Great Lakes Laboratories	Clean 'n Etch	899	Y	Y	Y	Y	<50 g/L
29	Minwax®	Helmsman® Spar Varnish	3200	N	NA	N	N	<450 g/L
30	Minwax®	Helmsman® Spar Varnish	3210	N	NA	N	N	<450 g/L
31	Protective & Marine	ArmorSeal® Rexthane™ I MCU	B65C60	Y	N	N	N	<300 g/L
32	ProMar®	Alkyd Zone Marking Paint	B29W1/B29YZ2	N	NA	N	N	<400 g/L
32	Industrial & Marine	Setfast® Premium Alkyd Traffic Paint	A300	N	NA	N	N	<400 g/L
32	Protective & Marine	Setfast® Chlorinated Rubber Zone Marking Paint	TM5127	N	NA	N	N	<300 g/L
32	Protective & Marine	Setfast® Chlorinated Rubber Zone Marking Paint	TM5126	N	NA	N	N	<300 g/L
33	DeckScapes®	Oil Based Semi-Transparent Toner Deck Stain	A18C00800	Y	NA	Y	N	<250 g/L
33	DeckScapes®	Oil Based Semi-Transparent Deck Stain	A18C00850	Y	NA	Y	N	<250 g/L
33	DeckScapes®	Oil Based Semi-Transparent Toner Deck Stain	A18C50500	N	NA	N	N	<550 g/L
33	DeckScapes®	Waterborne Semi-Transparent Deck Stain	A15T00115	Y	NA	Y	Y	<50 g/L
33	DeckScapes®	Ext. Oil Semi-Transparent Stain	A18C50602	N	NA	N	N	<550 g/L
33	Thompson's	Advanced Wood Protector	21761	Y	NA	Y	Y	<50 g/L
35	Protective & Marine	Corothane I Coal Tar	B65B11	Y	N	N	N	<340 g/L
35	Industrial & Marine	TarGuard Coal Tar Epoxy	B69B60/B69V60	Y	N	N	N	<250 g/L



MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
36	Sherwin-Williams	White Pigmented Shellac	B49W08050	Y	NA	N	N	<550 g/L
39	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	Y	Y	Y	<50 g/L
39	Multi-Purpose	Waterbased Acrylic-Alkyd Primer	B79W00450	Y	Y	Y	Y	<50 g/L
39	PrepRite® ProBlock®	ProBlock Latex Primer Sealer	B51W00620	Y	Y	Y	Y	<50 g/L
40	Loxon®	Loxon® XP	A24W00451	Y	NA	Y	N	<50 g/L
40	ConFlex XL™ High Build	High Build Exterior Coating	A05W00451/ A05WQ8451	Y	NA	Y	Y	<50 g/L
41	UltraCrete™	Texture Coating	A44W00810	Y	Y	N	N	<50 g/L
42	UltraCrete Medium	Textured Masonry Topcoat	A44W00811	Y	Y	N	N	<50 g/L
43	Cashmere®	Interior Acrylic Latex Pearl	D15W00151	Y	Y	Y	Y	<50 g/L
43	SuperPaint	Interior Latex Semi-Gloss	A88W01151	Y	Y	Y	Y	<50 g/L
43	EcoSelect™	Interior Latex Semi-Gloss	A20W00851	Y	Y	Y	Y	<50 g/L
43	ProMar® 400 Zero VOC	Interior Latex Semi-Gloss	B31W04651	Y	Y	Y	Y	<50 g/L
43	Property Solution™	Interior Latex Semi-Gloss	B31W03050/ B31WQ3050	Y	Y	Y	Y	<50 g/L
43	ProMar 200	Interior Latex Semi-Gloss	B31W02251/ B31WQ2251	Y	Y	Y	N	<150 g/L
43	ProMar 400	Interior Latex Semi-Gloss	B31W04451/ B31WQ4451	Y	Y	Y	N	<150 g/L
43	ProMar 200 Zero VOC	Interior Latex Semi-Gloss	B31W02651/ B31WQ2651	Y	Y	Y	Y	<50 g/L
43 X-Green™	Cashmere®	Interior Acrylic Latex Pearl	D15W00151	Y	Y	Y	Y	<50 g/L
43 X-Green™	EcoSelect	Interior Latex Semi-Gloss	A20W00851	Y	Y	Y	Y	<50 g/L
43 X-Green™	ProMar 400 Zero VOC	Interior Latex Semi-Gloss	B31W04651	Y	Y	Y	Y	<50 g/L
43 X-Green™	ProMar 200 Zero VOC	Interior Latex Semi-Gloss	B31W02651/ B31WQ2651	Y	Y	Y	Y	<50 g/L
44	SuperPaint	Interior Latex Satin	A87W01151	Y	Y	Y	Y	<50 g/L
44	ProMar 400	Interior Latex Eg-Shel	B20W04451/ B20WQ4451	Y	Y	Y	N	<100 g/L
44	Harmony	Interior Acrylic Latex Eg-Shel	B09W01051	Y	Y	Y	Y	<50 g/L
44	ProMar 400 Zero VOC	Interior Latex Eg-Shel	B20W04651	Y	Y	Y	Y	<50 g/L
44	ProMar 400 Zero VOC	Interior Latex Low Sheen	B24W04651	Y	Y	Y	Y	<50 g/L
44	ProMar 200 Zero VOC	Interior Latex Low Sheen	B24W02651/ B24WQ2651	Y	Y	Y	Y	<50 g/L
44	ProMar 200	Interior Latex Eg-Shel	B20W02251/ B20WQ2251	Y	Y	Y	N	<100 g/L
44	Duration® Home	Interior Latex Satin	A97W01251	Y	Y	Y	Y	<50 g/L
44	Quali-Kote™	Interior Latex Eg-Shel	B20WB0151/ B20WQ8151	Y	Y	Y	N	<150 g/L
44	EcoSelect	Interior Latex Eg-Shel	A22W00851	Y	Y	Y	Y	<50 g/L
44 X-Green™	ProMar 400 Zero VOC	ProMar® 400 Zero VOC Low Sheen	B24W04651	Y	Y	Y	Y	<50 g/L
44 X-Green™	Harmony	Interior Acrylic Latex Eg-Shel	B09W01051	Y	Y	Y	Y	<50 g/L
44 X-Green™	ProMar 400 Zero VOC	ProMar® 400 Zero VOC Eg-Shel	B20W04651	Y	Y	Y	Y	<50 g/L
44 X-Green™	EcoSelect	Interior Latex Eg-Shel	A22W00851	Y	Y	Y	Y	<50 g/L
44 X-Green™	ProMar 200 Zero VOC	Interior Latex Low Sheen	B24W02651/ B24WQ2651	Y	Y	Y	Y	<50 g/L
45	PrepRite ProBlock	ProBlock Interior Oil-Based Primer	B79W08810	Y	N	N	N	<350 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
46	PrepRite ProBlock	ProBlock Interior Oil-Based Primer	B79W08810	Y	N	N	N	<350 g/L
47	ProMar 200	Alkyd Semi-Gloss	B34W00251	N	N	N	N	<450 g/L
47	ProMar 200	Alkyd Semi-Gloss	B34W02251	N	N	N	N	<375 g/L
48	Protective & Marine	Steel Spec Fast Dry Alkyd	B55W00811	Y	N	N	N	<250 g/L
48	Protective & Marine	Industrial Enamel HS	B54WZ0401	Y	N	N	N	<350 g/L
48	ProMar 200	Interior Alkyd Gloss	B35W02251	N	N	N	N	<400 g/L
48	ProMar 200	Interior Alkyd Gloss	B35W00251	N	N	N	N	<500 g/L
50	ProMar 200 Zero	Interior Latex Primer	B28W02600/ B28WQ2600	Y	Y	Y	Y	<50 g/L
50	ProMar 200	Interior Latex Primer	B28W08200	Y	N	Y	N	<100 g/L
50	Quali-Kote	Interior Latex Primer	B28WB1/ B28WQ8001	Y	Y	Y	Y	<50 g/L
50	Harmony®	Interior Latex Primer	B11W00500/ B11WQ8500	Y	Y	Y	Y	<50 g/L
50	ProMar 400 Primer	Interior Latex Primer	B28W08400	Y	N	Y	N	<100 g/L
50	Quick Dry Stainblocking Primer	Interior / Exterior Latex Primer	B51W08670	Y	Y	Y	Y	<50 g/L
50	Drywall Primer	Drywall Latex Primer	B28W08150	Y	Y	Y	Y	<50 g/L
50 X-Green™	Quick Dry Stainblocking Primer	Interior / Exterior Latex Primer	B51W08670	Y	Y	Y	Y	<50 g/L
50 X-Green™	Harmony	Interior Latex Primer	B11W00500/ B11WQ8500	Y	Y	Y	Y	<50 g/L
50 X-Green™	ProMar 200 Zero VOC	Interior Latex Primer	B28W02600/ B28WQ2600	Y	Y	Y	Y	<50 g/L
52	ProMar 200 Zero VOC	Interior Latex Eg-Shel	B20W02651/ B20WQ2651	Y	Y	Y	Y	<50 g/L
52	Builders Solution®	Interior Latex Eg-Shel	A62W00051	Y	Y	Y	N	<100 g/L
52 X-Green™	ProMar 200 Zero VOC	Interior Latex Eg-Shel	B20W02651/ B20WQ2651	Y	Y	Y	Y	<50 g/L
53	Cashmere	Interior Acrylic Flat Enamel	D16W00151	Y	Y	Y	Y	<50 g/L
53	SuperPaint	Interior Latex Flat	A86W00151	Y	Y	Y	Y	<50 g/L
53	Emerald®	Emerald Interior Acrylic Latex Matte	K36W00351	Y	Y	Y	Y	<50 g/L
53	Duration Home	Interior Latex Matte	A96W01251/ A96WQ1251	Y	Y	Y	Y	<50 g/L
53	ProMar 200 Zero VOC	Interior Latex Flat	B30W02651/ B30WQ2651	Y	Y	Y	Y	<50 g/L
53	Solo™	Interior/Exterior 100% Acrylic Flat	A74W00051	Y	Y	Y	Y	<50 g/L
53	Quali-Kote	Interior Latex Flat	B30WQ8151	Y	Y	Y	Y	<50 g/L
53	Harmony	Interior Acrylic Latex Flat	B05W01051	Y	Y	Y	Y	<50 g/L
53 X-Green™	Emerald	Emerald Interior Acrylic Latex Matte	K36W00351	Y	Y	Y	Y	<50 g/L
53 X-Green™	Cashmere	Interior Acrylic Flat Enamel	D16W00151	Y	Y	Y	Y	<50 g/L
53 X-Green™	Solo	Interior/Exterior 100% Acrylic Flat	A74W00051	Y	Y	Y	Y	<50 g/L
53 X-Green™	ProMar 200 Zero VOC	Interior Latex Flat	B30W02651/ B30WQ2651	Y	Y	Y	Y	<50 g/L
53 X-Green™	Harmony	Interior Acrylic Latex Flat	B05W01051	Y	Y	Y	Y	<50 g/L
54	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W00351	Y	Y	Y	Y	<50 g/L
54	Solo	100% Acrylic Gloss Interior/Exterior	A77W00051	Y	Y	Y	Y	<50 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
54	Cashmere	Interior Acrylic Medium Lustre	D18W00151	Y	Y	Y	Y	<50 g/L
54	ProMar 400	Interior Latex Gloss	B21W04451	Y	Y	Y	Y	<50 g/L
54	Solo	100% Acrylic Semi-Gloss Interior/Exterior	A76W00051	Y	Y	Y	Y	<50 g/L
54	Quali-Kote	Interior Latex Semi-Gloss	A26WQ8151/ A26WB0151	Y	Y	Y	N	<150 g/L
54	ProMar 200	Interior Latex Gloss	B21W00251	Y	Y	Y	N	<150 g/L
54	Duration Home	Interior Latex Semi-Gloss	A98W01251	Y	Y	Y	Y	<50 g/L
54 X-Green™	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W00351	Y	Y	Y	Y	<50 g/L
54 X-Green™	Cashmere	Interior Acrylic Medium Lustre	D18W00151	Y	Y	Y	Y	<50 g/L
54 X-Green™	Solo	100% Acrylic Gloss Interior/Exterior	A77W00051	Y	Y	Y	Y	<50 g/L
54 X-Green™	Solo	100% Acrylic Semi-Gloss Interior/Exterior	A76W00051	Y	Y	Y	Y	<50 g/L
55	Protective & Marine	Dryfall Flat	B48W00060	Y	N	N	N	<350 g/L
55	Industrial & Marine	Super Save-Lite® Dryfall	B48W61	Y	N	N	N	<350 g/L
56	Minwax®	Polyurethane Clear Gloss	71030	N	N	N	N	<450 g/L
56	Wood Classics®	Polyurethane Clear Gloss	A67V1	N	N	N	N	<450 g/L
57	Minwax	Helmsman Spar Urethane Satin	3220	Y	N	N	N	<350 g/L
57	Wood Classics	Polyurethane Clear Satin	A67F1	N	N	N	N	<500 g/L
57	Minwax	Polyurethane Clear Satin	71028	N	N	N	N	<450 g/L
60	Porch & Floor Enamel	Interior Exterior Satin	A32W00251/ A32WQ8251	Y	Y	Y	Y	<50 g/L
60	Industrial & Marine	ArmorSeal® Tread-Plex™ WB Floor Coating	B90W111	Y	Y	Y	N	<100 g/L
61	Vapor Barrier	Moisture Vapor Barrier	B72W00001	Y	N	N	N	<100 g/L
62	Flame Control®	Fire Retardant Varnish	129/130	Y	N	N	N	<550 g/L
63	Flame Control	Flat Intumescent Fire Retardant	10-10	N	N	N	N	<400 g/L
64	Flame Control	Flat Intumescent Fire Retardant	20-20	Y	N	Y	N	<100 g/L
65	Flame Control	Clear Wood Sealer	6	N	N	N	N	<825 g/L
66	Flame Control	Fire Retardant Intumescent Varnish	166	Y	N	N	N	<450 g/L
72	Protective & Marine	Acrolon 218 HS	B65W611/ B65V600	Y	N	N	N	<340 g/L
73	Wood Classics	Fast Dry Oil Varnish Satin	A66F00390	N	N	N	N	<550 g/L
75	Wood Classics	Fast Dry Oil Varnish Gloss	A66V00391	N	N	N	N	<500 g/L
76	Protective & Marine	Kem Bond® HS Universal Alkyd Primer	B50WZ0004	Y	N	N	N	<340 g/L
77	Protective & Marine	Tile-Clad® HS Epoxy	B62WZ111/ B60VZ70	N	N	N	N	<400 g/L
79	Protective & Marine	Kem Kromik® Universal Primer	B50WZ1	N	N	N	N	<400 g/L
79	Protective & Marine	Kem Bond® HS	B50WZ4	Y	N	N	N	<340 g/L
80	Industrial & Marine	Industrial Wash Primer	P60G2/R7K44	N	N	N	N	<800 g/L
80	Product Finishes	DOD-P-15328D Metal Wash Primer	E90G4/V93VC2	N	N	N	N	<750 g/L
81	Protective & Marine	Direct-To-Metal	B55W101	N	N	N	N	<450 g/L
81	Industrial & Marine	Industrial Enamel	B54W101	N	N	N	N	<450 g/L
82	American Safety	Two Component Anti-Slip Epoxy	AST-250	Y	N	N	N	<250 g/L
83	ArmorSeal®	HS Polyurethane Floor Enamel	B65W220	Y	N	N	N	<250 g/L



MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
83	ArmorSeal®	Rexthane™ I Urethane Floor Coating	B65W60	Y	N	N	N	<300 g/L
84	Product Finishes	Sher-Wood Fast Dry Vinyl Sealer	T67F00006	Y	N	N	N	<550 g/L
84	ProMar® High Build Lacquer	High Build Sealer	B44FT0004	N	N	N	N	<700 g/L
84	ProMar High Build Lacquer	EZ Sanding Sealer	B44FT0008	N	N	N	N	<700 g/L
85	Product Finishes	Sher-Wood® F3 MRE	T85F357	N	N	N	N	<700 g/L
85	ProMar	High Build Lacquer Semi-Gloss	B44FT0005	N	N	N	N	<700 g/L
85	ProMar	High Build Lacquer Satin	B44FT0007	N	N	N	N	<700 g/L
85	Product Finishes	Sher-Wood® Moisture Resistant Lacquer	T70F22	N	N	N	N	<700 g/L
86	Product Finishes	Sher-Wood® F3 Gloss	T85C355	N	N	N	N	<700 g/L
86	Product Finishes	Sher-Wood Moisture Resistant Lacquer	T70C20	N	N	N	N	<700 g/L
86	ProMar	High Build Lacquer Gloss	B44CT0006	N	N	N	N	<700 g/L
87	Sher-Wood®	Moisture Resistant Lacquer	T70F23	N	N	N	N	<700 g/L
88	Zinsser®	Bulls Eye®		Y	N	N	N	<730 g/L
89	Protective & Marine	Super Save-Lite Dryfall	B47W62	Y	N	N	N	<400 g/L
90	Wood Classics	Interior Oil Stain	A49V200	N	N	N	N	<550 g/L
90	Minwax	Interior Oil Stain-250	7107/7108 Series	Y	Y	N	N	<250 g/L
90	Wood Classics	Interior Oil Stain-250	A49-800/A49Q-800	Y	Y	N	N	<250 g/L
91	Product Finishes	Sher-Wood® Natural Wood Filler	D70TI	N	N	N	N	<300 g/L
92	Minwax	Antique Oil	47000/67000	N	N	N	N	<600 g/L
92	Minwax	Teak Oil	47100/67100	N	N	N	N	<600 g/L
92	Sherwin-Williams	Danish Oil		N	N	N	N	<600 g/L
92	Minwax	Tung Oil	47500/67500	N	N	N	N	<600 g/L
94	Protective & Marine	DTM Alkyd Semi-Gloss	B55W00101	N	NA	N	N	<450 g/L
95	Protective & Marine	Kem Kromik Universal Primer	B50WZ1	N	N	N	N	<400 g/L
96	Industrial & Marine	Steel Spec™ Fast Dry Alkyd	B55W00811	Y	N	N	N	<250 g/L
97	Hotline®	Fast Dry Latex Traffic Marking Paint	TM2152/TM2153	Y	N	Y	N	<100 g/L
97	Pro-Park®	Waterborne Traffic Marking Paint Yellow	B97YD2467	Y	Y	Y	Y	<50 g/L
97	Pro-Park	Waterborne Traffic Marking Paint White	B97WD2434	Y	Y	Y	Y	<50 g/L
97	Pro-Park	Waterborne Traffic Marking Paint Red	B97RD2012	Y	Y	Y	Y	<50 g/L
97	Pro-Park	Waterborne Traffic Marking Paint Blue	B97LD2022	Y	Y	Y	Y	<50 g/L
97	Pro-Park	Waterborne Traffic Marking Paint Black	B97BD2021	Y	Y	Y	Y	<50 g/L
97	Industrial & Marine	Setfast® Acrylic Waterborne Traffic Paint	TM227/TM226	Y	N	Y	N	<100 g/L
98	Protective & Marine	Tile-Clad® High Solids	B62WZ01111/ B60VZ0070	N	N	N	N	<400 g/L
98	Industrial & Marine	Pro Industrial™ High Performance Epoxy	B67-200 Series	Y	N	N	N	<250 g/L
99	H & C	Wet Look Sealer	50.048054	Y	Y	Y	N	<100 g/L
100		Boiled Linseed Oil		Y	Y	Y	Y	<50 g/L
101	Protective & Marine	Dura-Plate® 235 Multi-Purpose Epoxy	B67W235/ B67V235	Y	N	N	N	<340 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
102	Wood Classics	Fast Dry Sanding Sealer	B26V43	N	N	N	N	<550 g/L
104	H & C	Decorative Concrete Sealer	50.00000	N	N	N	N	<600 g/L
105	Protective & Marine	Diamond-Clad® Clear Coat Urethane Finish Semi-Gloss	B65T115/V105/C105	Y	N	N	N	<300 g/L
105	Protective & Marine	2K Waterbased Urethane Anti-Graffiti Clear	B65T194/B65V190	Y	N	Y	N	<100 g/L
105	Protective & Marine	Diamond-Clad® Clear Coat Urethane Finish Gloss	B65T105/V105/C105	Y	N	N	N	<300 g/L
106	Protective & Marine	CoE V-766E Vinyl Topcoat	B64W300	N	N	N	N	<700 g/L
107	Pro Industrial	Pro-Cryl Universal Primer	B66W310	Y	Y	Y	N	<100 g/L
108	Protective & Marine	Macropoxy® 646 Fast Cure Epoxy	B58W00610/ B58V600	Y	N	N	N	<250 g/L
109	Flame Control	Flame Control 10	10	N	N	N	N	<700 g/L
111	Flame Control	Fire Retardant Varnish	129/130	Y	N	N	N	<550 g/L
113	ConFlex XL®	High Build Coating	A05W00451	Y	NA	Y	Y	<50 g/L
114	Pro Industrial	Acrylic Gloss Coating	B66W00611	Y	Y	Y	Y	<50 g/L
114	Pro Industrial	Multi-Surface Acrylic Gloss	B66W00501	Y	Y	N	N	<150 g/L
114	All Surface Enamel	All Surface Enamel HP Gloss	A42WQ8051	Y	Y	Y	Y	<50 g/L
114	ProClassic®	Waterborne Interior Gloss Enamel	B21W00051/ B21WQ8051	Y	Y	Y	N	<150 g/L
114 X-Green™	Pro Industrial	Acrylic Gloss Coating	B66W00611	Y	Y	Y	Y	<50 g/L
115	Pro Industrial	Waterbased Catalyzed Epoxy	B73W311/ B73V300	Y	Y	Y	Y	<50 g/L
115 X-Green™	Pro Industrial	Waterbased Catalyzed Epoxy	B73W311/ B73V300	Y	Y	Y	Y	<50 g/L
116	Industrial & Marine	Kem Cati-Coat® HS Epoxy Filler/Sealer	B42W00400/ B42V00401	Y	N	N	N	<250 g/L
117	Loxon	40% Silane Water Repellant	A31T00040	N	NA	N	N	<500 g/L
117	Loxon	40% Silane Water Repellant	A31T00840	Y	NA	Y	N	<350 g/L
117	Loxon	7% Siloxane Water Repellant	A10T00007	Y	NA	Y	Y	<50 g/L
118	Pro Industrial	Waterborne Acrylic Dryfall	B42W181	Y	Y	Y	Y	<50 g/L
118	Protective & Marine	Waterborne Acrylic Dryfall	B42W1	Y	N	N	N	<100 g/L
119	All Surface Enamel	All Surface Enamel HP Gloss	A42WQ8051	Y	NA	Y	Y	<50 g/L
119	Pro Industrial	Acrylic Gloss Coating	B66W00611	Y	NA	Y	Y	<50 g/L
119 X-Green™	MPI has removed this category 7/1/2013							
120	Protective & Marine	Macropoxy® 646 Fast Cure Epoxy	B58W00610/ B58V600	Y	N	N	N	<250 g/L
121	Sher-Clear	1K Acrylic Clear Coat	B66C00375	Y	NA	Y	N	<150 g/L
121	Sher-Clear	1K Acrylic Clear Coat Semi-Gloss	B66C00380	Y	NA	Y	N	<100 g/L
121	Sher-Clear	1K Acrylic Clear Coat Flat	B66C00385	Y	NA	Y	N	<100 g/L
122	Product Finishes	Opex Production Lacquer - Satin	M60B17	N	N	N	N	<700 g/L
123	Product Finishes	Opex Production Lacquer - Semi-Gloss	M60B8	N	N	N	N	<700 g/L
124	Product Finishes	Opex Production Lacquer - Gloss	L61W34	N	N	N	N	<700 g/L
126	Flame Control	Class A Exterior Alkyd Intumescent	149	Y	N	N	N	<350 g/L
127	Industrial & Marine	ArmorSeal Tread-Plex™ Acrylic WB Floor Coating	B90W100 Series	Y	NA	Y	N	<100 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
128	Minwax	Polycrylic® Protective Finish Satin	3333	Y	Y	Y	N	<275 g/L
129	Minwax	Water Based Polyurethane Clear Semi-Gloss	63020/71032	Y	Y	N	N	<275 g/L
129	Minwax	Polycrylic Protective Finish Semi-Gloss	4444	Y	Y	Y	N	<275 g/L
130	Wood Classics	Waterborne Polyurethane Gloss	A68V00091/ A68VQ8091	Y	N	N	N	<350 g/L
130	Minwax	Water Based Polyurethane Clear Gloss	63015/71031	Y	Y	N	N	<275 g/L
130	Minwax	Polycrylic Protective Finish Gloss	5555	Y	Y	Y	N	<275 g/L
134	Protective & Marine	DTM Acrylic Primer/Finish	B66W1	Y	N	Y	N	<150 g/L
134	Pro Industrial	Pro-Cryl Universal Primer	B66W310	Y	Y	Y	N	<100 g/L
136	Fast Drying Primer	Interior/Exterior Oil-Based Primer	Y24W08980	Y	N	N	N	<350 g/L
136	Sherwin-Williams	White Pigmented Shellac	B49W08050	Y	N	N	N	<550 g/L
137	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	Y	Y	Y	<50 g/L
137 X-Green™	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	Y	Y	Y	<50 g/L
138	SuperPaint®	Interior Latex Satin	A87W000151/ A87WQ8151	Y	Y	Y	Y	<50 g/L
138	Duration Home	Interior Latex Satin	A97W01251/ A97WQ8251	Y	Y	Y	Y	<50 g/L
139	Eminence™ HP	Interior Latex Lo-Lustre	D17WQ8851	Y	Y	Y	N	<150 g/L
140	ProMar 200	Interior Latex Semi-Gloss	B31W02251/ B31WQ2251	Y	Y	Y	N	<150 g/L
141	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W00351	Y	Y	Y	Y	<50 g/L
141	Duration Home	Interior Latex Semi-Gloss	A98W01251/ A98WQ8251	Y	Y	Y	Y	<50 g/L
141	Eminence HP	Interior Latex Semi-Gloss	D18WQ8851	Y	Y	Y	N	<150 g/L
141	All Surface Enamel	All Surface Enamel HP Semi-Gloss	A41WQ8051	Y	Y	Y	Y	<50 g/L
141	Solo	100% Acrylic Semi-Gloss Interior/Exterior	A76W00051	Y	Y	Y	Y	<50 g/L
141	Solo	100% Acrylic Gloss Interior/Exterior	A77W00051	Y	Y	Y	Y	<50 g/L
141	Pro Industrial	Acrylic Semi-Gloss Coating	B66W00651	Y	Y	Y	Y	<50 g/L
141	Pro Industrial	Pre-Catalyzed Waterbased Epoxy Semi-Gloss	K46W00151	Y	Y	Y	N	<150 g/L
141 X-Green™	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W00351	Y	Y	Y	Y	<50 g/L
141 X-Green™	Solo	100% Acrylic Semi-Gloss Interior/Exterior	A76W00051	Y	Y	Y	Y	<50 g/L
141 X-Green™	Solo	100% Acrylic Gloss Interior/Exterior	A77W00051	Y	Y	Y	Y	<50 g/L
141 X-Green™	Pro Industrial	Acrylic Semi-Gloss Coating	B66W00651	Y	Y	Y	Y	<50 g/L
143	Harmony	Interior Acrylic Latex Flat	B05W01051	Y	Y	Y	Y	<50 g/L
143	Emerald	Emerald Interior Acrylic Latex Matte	K36W00351	Y	Y	Y	Y	<50 g/L
143	ProMar 200 Zero VOC	Interior Latex Flat	B30W02651/ B30WQ2651	Y	Y	Y	Y	<50 g/L
143 X-Green™	Harmony	Interior Acrylic Latex Flat	B05W01051	Y	Y	Y	Y	<50 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
143 X-Green™	Emerald	Emerald Interior Acrylic Latex Matte	K36W0035I	Y	Y	Y	Y	<50 g/L
143 X-Green™	ProMar 200 Zero VOC	Interior Latex Flat	B30W0265I/ B30WQ265I	Y	Y	Y	Y	<50 g/L
144	Harmony	Interior Latex Eg-Shel	B09W0105I	Y	Y	Y	Y	<50 g/L
144	ProMar 200 Zero VOC	Interior Latex Low Sheen	B24W0265I/ B24WQ265I	Y	Y	Y	Y	<50 g/L
144 X-Green™	Harmony	Interior Latex Eg-Shel	B09W0105I	Y	Y	Y	Y	<50 g/L
144 X-Green™	ProMar 200 Zero VOC	Interior Latex Low Sheen	B24W0265I/ B24WQ265I	Y	Y	Y	Y	<50 g/L
145	ProMar 200 Zero VOC	Interior Latex Eg-Shel	B20W0265I/ B20WQ265I	Y	Y	Y	Y	<50 g/L
145 X-Green™	ProMar 200 Zero VOC	Interior Latex Eg-Shel	B20W0265I/ B20WQ265I	Y	Y	Y	Y	<50 g/L
147	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W0035I	Y	Y	Y	Y	<50 g/L
147	All Surface Enamel	All Surface Enamel HP Semi-Gloss	A41WQ805I	Y	Y	Y	Y	<50 g/L
147	Pro Industrial	Acrylic Semi-Gloss Coating	B66W0065I	Y	Y	Y	Y	<50 g/L
147 X-Green™	Emerald	Emerald Interior Acrylic Latex Semi-Gloss	K38W0035I	Y	Y	Y	Y	<50 g/L
147 X-Green™	Pro Industrial	Acrylic Semi-Gloss Coating	B66W0065I	Y	Y	Y	Y	<50 g/L
148	Pro Industrial	Acrylic Gloss Coating	B66W0061I	Y	Y	Y	Y	<50 g/L
148 X-Green™	Pro Industrial	Acrylic Gloss Coating	B66W0061I	Y	Y	Y	Y	<50 g/L
149	ProMar 200 Zero VOC	Interior Latex Primer	B28W02600/ B28WQ2600	Y	Y	Y	Y	<50 g/L
149	Harmony	Interior Latex Primer	B11W00500/ B11WQ8500	Y	Y	Y	Y	<50 g/L
149	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	Y	Y	Y	<50 g/L
149 X-Green™	ProMar 200 Zero VOC	Interior Latex Primer	B28W02600/ B28WQ2600	Y	Y	Y	Y	<50 g/L
149 X-Green™	Harmony	Interior Latex Primer	B11W00500/ B11WQ8500	Y	Y	Y	Y	<50 g/L
149 X-Green™	Multi-Purpose	Multi-Purpose Latex Primer/Sealer	B51W00450	Y	Y	Y	Y	<50 g/L
151	Pro Industrial	Pre-Catalyzed Waterbased Epoxy	K45W0015I	Y	Y	Y	N	<150 g/L
153	Industrial & Marine	DTM Acrylic Semi-Gloss	B66W0021I	Y	N	N	N	<200 g/L
153	Pro Industrial	Pre-Catalyzed Waterbased Semi-Gloss Epoxy	K46W0015I	Y	Y	Y	N	<150 g/L
153	Pro Industrial	Acrylic Semi-Gloss Coating	B66W0065I	Y	Y	Y	Y	<50 g/L
153	All Surface Enamel	All Surface Enamel HP Semi-Gloss	A41WQ805I	Y	Y	Y	Y	<50 g/L
153 X-Green™	Pro Industrial	Acrylic Semi-Gloss Coating	B66W0065I	Y	Y	Y	Y	<50 g/L
154	Pro Industrial	Acrylic Gloss Coating	B66W0061I	Y	Y	Y	Y	<50 g/L
154	Protective & Marine	DTM Acrylic Gloss	B66W0011I	Y	N	N	N	<200 g/L
154	All Surface Enamel	All Surface Enamel HP Gloss	A42WQ805I	Y	Y	Y	Y	<50 g/L
154	Protective & Marine	Sher-Cryl HPA Gloss	B66W31I	Y	N	N	N	<200 g/L
154 X-Green™	Pro Industrial	Acrylic Gloss Coating	B66W0061I	Y	Y	Y	Y	<50 g/L
155	Dryfall	Waterborne Acrylic Dryfall Eg-Shel	B42W00002	Y	Y	N	N	<100 g/L
157	Protective & Marine	Waterbased Industrial Enamel	B53W0031I	Y	N	N	N	<200 g/L

MPI#	Label	Product Name	Code	RG	L	GPS-1	GPS-2	VOC†
163	All Surface Enamel	All Surface Enamel HP Semi-Gloss	A41WQ8051	Y	NA	Y	Y	<50 g/L
163	Pro Industrial	Acrylic Semi-Gloss Coating	B66W00651	Y	NA	Y	Y	<50 g/L
163 X-Green™	MPI has removed this category 7/1/2013							
164	Protective & Marine	Sher-Cryl HPA Gloss	B66W311	Y	NA	N	N	<200 g/L
164	All Surface Enamel	All Surface Enamel HP Gloss	A42WQ8051	Y	NA	Y	Y	<50 g/L
164	Pro Industrial	Acrylic Gloss	B66W00611	Y	NA	Y	Y	<50 g/L
164 X-Green™	MPI has removed this category 7/1/2013							
172	Multi-Purpose	Waterbased Acrylic-Alkyd Primer	B79W00450	Y	Y	Y	Y	<50 g/L
172 X-Green™	Multi-Purpose	Waterbased Acrylic-Alkyd Primer	B79W00450	Y	Y	Y	Y	<50 g/L
173	Product Finishes	Kem-Flash® 500 Primer	E61A00750	N	N	N	N	<400 g/L
174	Protective & Marine	Hi-Solids Polyurethane Semi-Gloss	B65W351/B60V30	Y	N	N	N	<340 g/L
174	Protective & Marine	Acrolon 218 HS Polyurethane Semi-Gloss	B65W651/ B65V600	Y	N	N	N	<340 g/L
177	Protective & Marine	Macropoxy 646 Fast Cure Epoxy	B58W00610/ B58V600	Y	N	N	N	<250 g/L
186	Minwax	Water-Based Wood Stain	618074	Y	Y	Y	N	<250 g/L
194	Minwax	Helmsman® Water Based Spar Urethane Satin	10520/30520	Y	NA	Y	N	<250 g/L
195	Minwax	Helmsman Water Based Spar Urethane Semi-Gloss	10510/30510	Y	NA	Y	N	<250 g/L
197	Minwax	Helmsman Water Based Spar Urethane Gloss	10500/30500	Y	NA	Y	N	<250 g/L
200	Industrial & Marine	Corothane® I GalvaPac Zinc	B65G00011	Y	N	N	N	<300 g/L
201	Industrial & Marine	Corothane® I Ironox B	B65A00011	Y	N	N	N	<340 g/L
203	Protective & Marine	Corothane® I-HS Moisture Cured Urethane	B65W00050	Y	N	N	N	<340 g/L
205	Pro Industrial	Anti-Graffiti Clear Coating	B97C00150	Y	N	Y	N	<200 g/L
212	Industrial & Marine	ArmorSeal HS Polyurethane Floor Enamel - Topcoat	B65W00220/ B65V00220	Y	N	N	N	<250 g/L
212	Industrial & Marine	ArmorSeal 33 Epoxy Primer	B58AQ33/ B60VQ33	Y	Y	N	N	<50 g/L
214	Solo	100% Acrylic Eg-Shel Interior/Exterior	A75W00051	Y	Y	Y	Y	<50 g/L
214	A-100	A-100 Exterior Low Sheen	A12W00151	Y	NA	Y	Y	<50 g/L
214 X-Green™	MPI has removed this category 7/1/2013							
215	Pro Industrial	Hi-Bild Waterbased Catalyzed Epoxy	B71W00111/ B71V00100	Y	N	N	N	<250 g/L
226	Protective & Marine	Spraylastic® Int./Ext. Waterborne Dryfall	B42W17	Y	Y	Y	N	<100 g/L
226	Pro Industrial	Waterborne Acrylic Dryfall Semi-Gloss	B42W83	Y	Y	Y	Y	<50 g/L
254	Pro Industrial	Waterbased Catalyzed Epoxy	B73W361/ B73V300	Y	Y	Y	Y	<50 g/L
254 X-Green™	Pro Industrial	Waterbased Catalyzed Epoxy	B73W361/ B73V300	Y	Y	Y	Y	<50 g/L
275	Product Finishes	Kem-Flash 500 Primer	E61A00750	N	N	N	N	<400 g/L
301	Waterbased Tile-Clad®	Epoxy Primer	B73A00200/ B73V00200	Y	N	Y	N	<250 g/L



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