

## NEW APPROVED PRODUCTS – SEPTEMBER 2021



These paints and coatings have passed MPI testing for the MPI standard indicated and were added this month to our Approved Products List.

**Click the name of the paint supplier** to see a complete list of all their MPI-approved products.



MPI #	LABEL	PRODUCT NAME	PRODUCT CODE	RG	L	GPS-1	GPS-2
<b><u>Benjamin Moore and Co.</u></b>							
<a href="#"><u>11</u></a>	Coronado	Cryli Cote 100% Acrylic Exterior Semi-Gloss	N2	✔			
<a href="#"><u>15</u></a>	Coronado	Cryli Cote 100% Acrylic Exterior Satin	N410	✔			
<b><u>Carboline Company</u></b>							
<a href="#"><u>98</u></a>	Carboguard 890	Carboguard 890	890	✔		✔	
<a href="#"><u>134</u></a>	Galoseal WB	Galoseal WB	Galoseal WB	✔		✔	
<b><u>Hempel Paints Saudi Arabia</u></b>							
<a href="#"><u>53</u></a>	Topaz Matt Emulsion 588ME	Topaz Matt Emulsion 588ME	588ME	✔	✔	✔	✔
<a href="#"><u>143</u></a>	Topaz Zero Matt 58803	Topaz Zero Matt 58803	58803	✔	✔	✔	✔
<b><u>PPG Architectural Coatings</u></b>							
<a href="#"><u>118</u></a>	Dulux (CA)	SPRAYMASTER WB DRYFALL	10114	✔	✔	✔	✔
<a href="#"><u>142</u></a>	PPG	TIMELESS INTERIOR FLAT - PURE WHITE	PPG83-110	✔	✔	✔	✔
<b><u>Sherwin-Williams</u></b>							
<a href="#"><u>15</u></a>	Latitude	Exterior Acrylic Satin	K62W00651	✔	✔	✔	✔
<a href="#"><u>118</u></a>	Pro Industrial	Waterborne Acrylic Dryfall	B42W01181	✔	✔	✔	✔

- ✔ Product meets MPI Green Performance Standard 1 (GPS-1), chemical component restrictions
- ✔ Product meets MPI Green Performance Standard 2 (GPS-2) limit of maximum 50 g/l VOC
- ✔ Product meets VOC regulations for either Ozone Transport Commission (OTC) or Environment Canada
- ✔ Product meets LEED 2009 requirements (excluding LEED for schools)

**For more information about MPI's Green Performance Standards, [click here](#)**