



General Finishes Water-Based Paints, Glazes & Pigmented Products Comparison Chart



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Stain Blocker	Enduro White Undercoat	Milk Paint	Brushable White Enamel	Glaze Effects	Enduro White Pigmented Poly	Enduro Black Pigmented Poly
						
Interior Stain Blocking Primer	Interior/Exterior Flat Paint	Interior/Exterior Flat Paint	A Brushable White Enamel	For Creating Artistic Finishes	Interior Spray-Only White Enamel	Interior Spray-Only Black Enamel
Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use
Furniture, Cabinets, Millwork	Furniture, Cabinets, Millwork	Furniture, Cabinets, Millwork	Furniture, Millwork, Cabinets	Furniture, Cabinets, Millwork	Furniture, Millwork, Cabinets	Black Furniture, Millwork, Cabinets
Product Color	Product Color	Product Color	Product Color	Product Color	Product Color	Product Color
White	White	33 Stock Colors, Clear & White Bases	White	5 Stock Colors, Clear Base	White	Black
Tintable	Tintable	Tintable	Tintable	Tintable	Tintable	Tintable
No	No	Yes	Yes	No	Yes	No
Ambering	Ambering	Ambering	Ambering	Ambering	Ambering	Ambering
No	No	No	No	NA.	No	No
Sheen	Sheen	Sheen	Sheen	Sheen	Sheen	Sheen
		Satin	Flat, Satin, Semi-Gloss	NA.	Flat, Satin, Semi-Gloss	Satin, Semi-Gloss
Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior
Interior Only	Interior Only	Interior/Exterior	Interior Only	Interior Only	Interior Only	Interior Only
Type	Type	Type	Type	Type	Type	Type
Stain Blocking Primer	Acrylic Primer	Acrylic Paint	Pigmented Enamel	Glaze	Urethane/Acrylic Blend	Urethane/Acrylic Blend
Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes
Quarts, Gallons	Gallons, 5 Gallon Pails*	Pints, Quarts, Gallons, 5 Gallon Pails	Quarts, Gallons	Pints, Quarts, Gallons	Gallons, 5 Gallon Pails*	Gallons, 5 Gallon Pails
Coverage	Coverage	Coverage	Coverage	Coverage	Coverage	Coverage
500-600 Sq. Ft./Gal.	450 Sq. Ft./Gal.	400-500 Sq. Ft./Gal.	400-500 Sq. Ft./Gal.	480-640 Sq. Ft./Gal.	450 Sq. Ft./Gal.	450 Sq. Ft./Gal.
Coats	Coats	Coats	Coats	Coats	Coats	Coats
2 Coats	1-2 Coats	1+ Coats	2-3 Coats	1+ Coats	2-3 Coats	2-3 Coats
Application	Application	Application	Application	Application	Application	Application
Brush, Roll, Spray	Spray	Brush, Roll, Spray	Brush, Roll, Spray	Brush, Spray	Spray	Spray
Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finishes
Yes	No	Yes	Yes	Yes	Yes	Yes
Tip Size	Tip Size	Tip Size	Tip Size	Tip Size	Tip Size	Tip Size
HVLP 1.8mm-2.0mm	HVLP 1.5mm-1.8mm	HVLP 1.8mm-2.0mm	HVLP 1.8mm-2.0mm	HVLP 1.1mm-1.3mm	HVLP 1.3mm-1.5mm	HVLP 1.3mm-1.5mm
Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch
1+ Hr.	30+ Min.	30+ Min.	30+ Min.	1+ Hr.	30+ Min.	30+ Min.
Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat
2+ Hr.	2+ Hr.	2+ Hr.	2+ Hr.	3+ Hr.	2+ Hr.	2+ Hr.
Dry Time-Light Use	Dry Time-Light Use	Dry Time-Light Use	Dry Time-Light Use	Dry Time-Light Use	Dry Time-Light Use	Dry Time-Light Use
7-10 Days	7-10 Days	7-10 Days	12-18 Hr.	NA.	7-10 Days	7-10 Days
Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH	Stack Times — 70°F, 50% RH
NA.	NA.	12+ Hours Dependent On Conditions	12+ Hours Dependent On Conditions	NA.	12+ Hours Dependent On Conditions	12+ Hours Dependent On Conditions
Dry Time-Cure	Dry Time-Cure	Dry Time-Cure	Dry Time-Cure	Dry Time-Cure	Dry Time-Cure	Dry Time-Cure
NA.	NA.	21 Days	21 Days	NA.	21 Days	21 Days
Durability	Durability	Durability	Durability	Durability	Durability	Durability
NA.	NA.	High	High	NA.	High	High
Water Resistance	Water Resistance	Water Resistance	Water Resistance	Water Resistance	Water Resistance	Water Resistance
NA.	NA.	Varies by color.	5	NA.	5	5
Chemical Resistance	Chemical Resistance	Chemical Resistance	Chemical Resistance	Chemical Resistance	Chemical Resistance	Chemical Resistance
NA.	NA.	60	77	NA.	88	92
Viscosity	Viscosity	Viscosity	Viscosity	Viscosity	Viscosity	Viscosity
Thick	Thick	Thick	Thick	Medium	Medium	Medium
Weight Solids	Weight Solids	Weight Solids	Weight Solids	Weight Solids	Weight Solids	Weight Solids
35%	53%	54%	25%	22%	44%	28%
Volume Solids	Volume Solids	Volume Solids	Volume Solids	Volume Solids	Volume Solids	Volume Solids
44%	33%	30% - 47%	32%	NA.	32% - 37%	25%
VOC	VOC	VOC	VOC	VOC	VOC	VOC
<33 g/L	<100 g/L	<50 g/L	<80 g/L	<303.733 g/L	<209.366 g/L	<241.470 g/L

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*55 gallon drums are available upon request.