

General Finishes Topcoat Product Comparison Chart

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Water-Based Finishes				Oil-Based Finishes			
High Performance	Flat Out Flat Topcoat	Wood Turner's	Exterior 450 Topcoat	Arm-R-Seal Toncoat	Gel Topcoat	Wood Bowl Finish	Seal-a-Cell (Clear)
Topcoat	That Out That Topcom	Finish	Exterior 430 Topeout	Tim-R-ocal Topcoat	Ger ropeout	wood Dowl I mish	Scar-a-Scir (Gicar)
STATE MADE DOWN	NATE PARTY OF THAT TOPCOAT	Wood Lernen Fixes	"MIR BASE DOCOSI" EXTERIOR 450 FLAT	ORAL FIAME ORAL FIAME ARM-R-SEAL SATIN	GL TOPCOAT SATIN	WOOD BOWL FINISH	SEAL-A-CELL CLEAR
All-Purpose Interior Clear	"Dead Flat" Interior Clear That Mimics Wax	Water-Based, Ambering	Exterior Clear	Interior Wiping Varnish	Interior Wiping Varnish	Interior Wiping Varnish	Low-Build Penetrating Wood Sealer
Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use	Suggested Use
Furniture, Millwork, Cabinets	Low-Use Furniture, Millwork	Decorative Wood Turnings	Exterior Furniture, Doors	Furniture, Millwork, Cabinets	Vertical Surfaces, Contoured Furniture, Millwork, Cabinets	Decorative Wood Turnings	Figured, Decorative Finishes
Ambering	Ambering	Ambering	Ambering	Ambering	Ambering	Ambering	Ambering
No Sheen	No Sheen	Yes Sheen	No Sheen	Yes Sheen	Yes Sheen	Yes Sheen	Yes Sheen
Flat, Satin, Semi-Gloss,	Very Flat	Gloss	Flat, Satin, Semi-Gloss,	Satin, Semi-Gloss, Gloss	Satin	Gloss	NA.
Gloss Interior or Exterior	Interior or Exterior	Interior or Exterior	Gloss Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior
Interior or Exterior	Interior or Exterior	Interior or Exterior	Exterior - No Decks	Interior or Exterior	Interior or Exterior	Interior or Exterior	Interior or Exterior
Туре	Туре	Туре	Туре	Туре	Туре	Туре	Туре
Urethane/Acrylic Blend	Self-crosslinking Acrylic	Oil-modified Urethane	Urethane/Acrylic Blend	Urethane	Oil & Urethane	Oil & Urethane	Oil, Urethane, & Wax Blend
Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes	Can Sizes
Pints, Quarts, Gallons, 5 Gallon Pails*	Pints, Quarts, Gallons	8 oz Bottle	Quarts, Gallons, 5 Gallon Pails*	Pints, Quarts, Gallons	Half-Pints, Pints, Quarts, Gallons	Pints, Quarts	Pints, Quarts, Gallon
Coverage 500-600 Sq. Ft./Gal.	Coverage 500-600 Sq. Ft./Gal.	Coverage 38 Sq. Ft./Bottle	Coverage 560-640 Sq. Ft./Gal.	Coverage 400-500 Sq. Ft./Gal.	Coverage 400-600 Sq. Ft./Gal.	Coverage 100-120 Sq. Ft./Qt.	Coverage 400-500 Sq. Ft./Gal.
Coats	Coats	Coats	Coats	Coats	Coats	Coats	Coats
3 Coats Application	3 Coats Application	3 Coats Application	2-3 Coats Application	3 Coats Application	3 Coats Application	3 Coats Application	1-2 Coats Application
Brush, Roll, Spray	Brush, Roll, Spray	Brush, Spray	Brush, Roll, Spray	Wipe, Brush, Roll, Pad,	Wipe, Brush	Brush, Roll, Spray	Brush
Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Spray Over Existing Finishes	Over Existing Finishes	Over Existing Finishes	Over Existing Finish
Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Tip Size	Tip Size	Tip Size	Tip Size	Tip Size	Tip Size	Tip Size	Tip Size
HVLP 1.1mm-1.3mm	HVLP 1.1mm-1.3mm	HVLP 1.1mm-1.3mm	HVLP 1.1mm-1.3mm	HVLP 1.0mm-1.2mm	NA.	HVLP 1.0mm-1.2mm	NA.
Dry Time-Touch	Dry Time-Touch	Dry Time-Touch 10-30 Min., Under 10	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch	Dry Time-Touch
30+ Min.	30+ Min.	Min. On Lathe	30+ Min.	12+ Hr.	0.11		
Dry Time-Recoat	Dry Time-Recoat				8+ Hr.	12+ Hr.	12+ Hr.
		Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	Dry Time-Recoat	12+ Hr. Dry Time-Recoat	12+ Hr. Dry Time-Recoat
2+ Hr.	2+ Hr.	30+ Min., 10 Min. On	Dry Time-Recoat 2+ Hr.	Dry Time-Recoat 12-24+ Raw Wood, 72	Dry Time-Recoat 12-24+ Raw Wood, 72		
	2+ Hr.	30+ Min., 10 Min. On Lathe	2+ Hr.	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish	Dry Time-Recoat 24+ Hr.	Dry Time-Recoat 24+ Hr.
2+ Hr. Dry Time-Light Use 7-10 Days		30+ Min., 10 Min. On	-	Dry Time-Recoat 12-24+ Raw Wood, 72	Dry Time-Recoat 12-24+ Raw Wood, 72	Dry Time-Recoat	Dry Time-Recoat 24+ Hr.
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use	Dry Time-Recoat 24+ Hr. Dry Time-Light Use	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA.
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F,	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F,	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F,	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance 86	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 99	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 90
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance 93 Viscosity	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times—70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance 86 Viscosity	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance 80 Viscosity	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance 92 Viscosity	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 99 Viscosity	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 102 Viscosity	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 101 Viscosity	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 90 Viscosity
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance 93 Viscosity Medium Weight Solids 25%	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance 86 Viscosity Medium Weight Solids 24%	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance 80 Viscosity Thin Weight Solids 20%	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance 92 Viscosity Medium Weight Solids 31%	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 99 Viscosity Thin Weight Solids 32%	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 102 Viscosity Thick Weight Solids 34%	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 101 Viscosity Thin Weight Solids 32%	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 90 Viscosity Thin Weight Solids 33%
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance 93 Viscosity Medium Weight Solids 25% Volume Solids	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance 86 Viscosity Medium Weight Solids 24% Volume Solids	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance 80 Viscosity Thin Weight Solids 20% Volume Solids	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance 92 Viscosity Medium Weight Solids 31% Volume Solids	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 99 Viscosity Thin Weight Solids 32% Volume Solids	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 102 Viscosity Thick Weight Solids 34% Volume Solids	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 101 Viscosity Thin Weight Solids 32% Volume Solids	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 90 Viscosity Thin Weight Solids 33% Volume Solids
Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 4 Chemical Resistance 93 Viscosity Medium Weight Solids 25%	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Low Water Resistance 4 Chemical Resistance 86 Viscosity Medium Weight Solids 24%	30+ Min., 10 Min. On Lathe Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability Medium Water Resistance 3 Chemical Resistance 80 Viscosity Thin Weight Solids 20%	2+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH 12+ Hours Dependent On Conditions Dry Time-Cure 21 Days Durability High Water Resistance 5 Chemical Resistance 92 Viscosity Medium Weight Solids 31%	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 99 Viscosity Thin Weight Solids 32%	Dry Time-Recoat 12-24+ Raw Wood, 72 Hr.+ Existing Finish Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability Highest Water Resistance 5 Chemical Resistance 102 Viscosity Thick Weight Solids 34%	Dry Time-Recoat 24+ Hr. Dry Time-Light Use 7-10 Days Stack Times — 70°F, 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 101 Viscosity Thin Weight Solids 32%	Dry Time-Recoat 24+ Hr. Dry Time-Light Use NA. Stack Times — 70°F 50% RH NA. Dry Time-Cure 30 Days Durability High Water Resistance 5 Chemical Resistance 90 Viscosity Thin Weight Solids 33%

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