KRETUS PRODUCTS AT A GLANCE

KEY TO KRETUS® MIX & MATCH PRODUCTS

AP = All Purpose	**MVR** = Moisture Vapor Reducer
EZ = Slow Cure/Low Application Temps & Humidity	**TH** = Traditional
FC or **FAST** = Fast Cure, High Application Temps & Humidity	**UV** = UV Resistant

Top Shelf® Epoxy: 100% Solids Epoxy for Floors, Walls, Countertops & More! Clear or Color Finish.

Combine any part A with any part B.

PART A	Mix Ratio (volume)	PART B	Substrate MVER | RH	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure
All Purpose **A-RESIN**	2A:1B	**MVR-EZ**	25 lbs. 99%	60-95°F <90% RH	25-30 m	8.5-24 h	24 h	7 days
Countertop **CAST-RESIN**	2A:1B	**MVR-FC**	25 lbs. 99%	41-77°F <90% RH	15 m	3-16 h	5-6 h	5 days
Wall Cove **COVE-RESIN**	2A:1B	**EZ**	10 lbs. 80%	60-110°F <90% RH	40-50 m	9-36 h	24 h	7 days
Chemical Resistance **CR-RESIN**	2A:1B	**AP**	10 lbs. 80%	60-95°F <90% RH	25-35 m	7.5-36 h	24 h	7 days
Low Gloss **LG-RESIN**	2A:1B	**TH**	3 lbs. 80%	60-80°F <90% RH	20-25 m	8-24 h	24 h	7 days
Terrazzo **T-RESIN**	5A:1B	**FAST**	10 lbs. 80%	41-85°F <90% RH	15-20 m	5.5-24 h	10 h	5 days

WB Epoxy: Water-based Epoxy for Floors and Walls! Clear or Color Gloss Finish.

Combine any part A with part B.

PART A	Mix Ratio (volume)	PART B	Substrate MVER | RH	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure
A	4A:1B	**B**	5 lbs. <80%	40-100°F <90% RH	30 m	2-24 h	16 h	7 days
CONDUCTIVE PRIMER A	4A:1B							

Acrylic Polymer Concrete & Acrylic Primer: Great for Waterproof Decking! Gray or White Finish.

Combine Acrylic Admix with any part B. Bonder Resin can be used alone or with any part B.

PART A	Mix Ratio (weight)	PART B	Substrate MVER | RH	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure
ACRYLIC ADMIX	Based on application method	**BASE COAT** 16 mesh	10 lbs. 90%	45-100°F 5-85% RH	25-30 m	2-24 h	24 h	28 days
		TEXTURE 2.0 20 mesh	10 lbs. 90%	45-100°F 5-85% RH	20-25 m	2-24 h	24 h	28 days
		TEXTURE 3.0 30 mesh	10 lbs. 90%	40-100°F 5-85% RH	20-25 m	2-24 h	24 h	28 days
	PRIMER:	**BONDER RESIN**	3 lbs. 90%	45-100°F <80% RH	20-25 m	2-6 h	N/A	24 h

UPC (Urethane Polymer Concrete): 100% Solids and No Prime Coat Required! Matte Color Finish.

Combine UPC products only if they have the same 2-letter code: **RC** with **RC**, **SL** with **SL**, and so on.

PART A	PART B	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure
RC/TT	**EZ**	60-90°F <80% RH	30 m	12 h	24-36 h	7 days
SL/MF	**AP**	40-80°F <70% RH	20 m	8 h	12-16 h	5 days
WC/VC	**FC**	40-80°F <45% RH	10 m	3 h	2-5 h	3 days

PART C	Mix Ratio (weight)	Substrate MVER | RH
Roll Coat, 5-30 mils **RC**	6A:6B:6C	15 lbs. <99%
Self-leveler, 1/8-1/4" **SL**	8A:8B:25C	25 lbs. <99%
Medium-fill SL, 1/8-1/4" **MF**	8A:8B:40C	25 lbs. <99%
Trowel-applied, 1/4-1" **TT**	6A:6B:42C	25 lbs. <99%
Wall Cove, 1-10" **WC**	3A:3B:30C	N/A
Vertical Coat, 3-8 mils **VC**	3A:3B:3.50C	N/A

Application temperatures are recommended. To install systems at higher or lower temps, contact manufacturer.

All times recorded using 1-qt. sample at ambient temperature of 70°F and 50% RH. Top Shelf® Epoxy recorded using A-Resin.

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UV-RESISTANT!

UPC UV: 100% Solids and No Prime Coat Required! Matte Color Finish.
Combine parts A, B, and C with 6 oz Poly Accelerant.

PART A	PART B	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure	PART C	Mix Ratio (weight)	Substrate MVER | RH
RC/TT	RC UV AP	40-100°F <90% RH	30 m	12 h	24-36 h	7 days	Roll Coat, 5-30 mils RC	6A:6B:6C	15 lbs. <99%

Polyaspartic: Highest UV Resistance! Clear or Color Finish.
Combine products with the same 2-number code: **72** with **72**, **85** with **85**, and so on.

PART A	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure	PART B	Mix Ratio (volume)	Substrate MVER | RH
92 Low Odor EZ	<80°F <55% RH	15-25 m	6-24 h	24 h	5 days	**92 LOW ODOR B** 100% solids	1A:1B	3 lbs < 80%
92 Low Odor FAST	<80°F <35% RH	15-20 m	3-24 h	24 h	3 days			
92 Low Odor XFC	<70°F <35% RH	5-10 m	1-6 h	12 h	3 days			
85 EZ	<90°F <80% RH	15-25 m	8-36 h	36 h	7 days	**85** 85% solids	1A:1B	3 lbs < 80%
85 FAST	<80°F <35% RH	15-20 m	4-24 h	24 h	5 days			
85 XFC	<70°F <35% RH	5-10 m	1-6 h	12 h	3 days			
72 EZ	<100°F <80% RH	25-30 m	8-36 h	36 h	7 days	**72** 72% solids	1A:1B	3 lbs < 80%
72 FAST	<90°F <70% RH	20-25 m	4-24 h	24 h	5 days			

Polyurethane: HP = Highest Chemical Resistance! **HS** = Highest Shine! Clear or Color Finish.
Combine products with the same 2-letter code: **HP** with **HP** or **HS** with **HS**.

PART A	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure	Mix Ratio (volume)	PART B	Substrate MVER | RH
HP Gloss	60-90°F <70% RH	20 m	4-6 h	12 h	5 days	1A:4B	**HP B** 3-5-mil high performance	3 lbs < 80%
HP Satin	60-80°F <55% RH	15-20 m	4-6 h	12 h	7 days	1A:2B		
HS EZ	60-110°F <90% RH	30-45 m	6-8 h	48 h	7 days	2A:1B	**HS B** 8-16-mil high shine	3 lbs < 80%
HS FC	40-80°F <40% RH	15-20 m	2-4 h	12 h	7 days	2A:1B		

Acrylic Sealer: Clear and Color Finishes for Concrete, Masonry, and Wood.
WB BASES must be combined with WB Colorant. **SB** = solvent-based **WB** = water-based

SEALER	Appearance	Application Temperature	Working Time	Recoat Time	Return to Service	Full Cure	Substrate MVER | RH
SB GLOSS or LOW GLOSS	Clear Translucent (if pigmented)	35-85°F <80% RH	10 m	1-24 h	18-48 h	7 days	3 lbs < 80%
WB GLOSS or LOW GLOSS	Clear Translucent (if pigmented)	35-100°F <80% RH	20-25 m	2-48 h	24-48 h	7 days	3 lbs < 80%
WB BASE ACCENT	Opaque - white or pastel hues	35-100°F <80% RH	20-25 m	2-48 h	24-48 h	7 days	3 lbs < 80%
WB BASE MEDIUM	Opaque - bright, rich hues						
WB BASE DEEP	Opaque - dark hues, jewel tones						