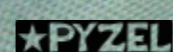




# KINETIX<sup>®</sup> EPOXY RESIN SYSTEMS

Exclusively developed and globally distributed by Shapers Australia<sup>®</sup>

Kinetix Epoxy System is used by industry leading brands, including...



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# EPOXY RESIN SYSTEMS













Kinetix Epoxy Resin - One system for both laminating and filler coating

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<div><div>LSD●●●●</div><div>★PYZEL</div></div> <div><div></div><div></div></div>	EPOXY RESIN				HARDENERS			SURFACING AGENT
NAME:	110X Clear / Optical Brightened	111B Tinted / Optical Brightened	104 Ultra Clear	135 ECO-X Ultra Clear	125 SLOW	130 FAST	135 ECO-X	102 Surfacing Agent
FEATURES	<div></div> <div>UV Stable</div>	<div></div> <div>Low Odor</div>	<div></div> <div>High Clarity</div>	<div></div> <div>Bloom Free Finish</div>	<div></div> <div>Slow Gel Time</div>	<div></div> <div>Fast Gel Time</div>	—	Reduce Separation in Filler Coats
	<div></div> <div>Superior Strength</div>	<div></div> <div>Rapid Fibre Wet-Out</div>	<div></div> <div>Resistance to Yellowing</div>	<div></div> <div>Rapid Room Temp Cure</div>				Assists in Eliminating Fisheyes and Pits
VISUAL FINISH	Optically Brightened Ultra White Finish in UV Light	Polyester Resin look. Ultra Bright White in Store Lighting.	Clear	Clear	Clear	Clear	Clear	Clear
USAGE	White Surfboards	White Surfboards Production/ Retail Boards	Clear Coating Natural Composites Timber Composites Full Carbon Composites Resin Coloured Surfboard Coloured Foam Sprayed		Longer Working Time Slower Cure Speed Hand Laminations Vaccuum Bagging	Production Work Time Faster Cure Speed Hand Laminations	Hand Laminations Vaccuum Bagging	Converts Kinetix Epoxy Systems into a Filler (Hot Coat) Resin.
AVAILABLE SIZES	1L, 4L, 10L, 20L, 200L	1L, 4L, 10L, 20L, 200L	1L, 4L, 10L, 20L, 200L	2L, 4L, 20L, 200L	0.5L, 2L, 5L, 10L, 25L	0.5L, 2L, 5L, 10L, 25L	1L, 2L, 10L, 25L	125ml, 250ml
HARDENERS	✔ 125H   ✔ 130H	✔ 125H   ✔ 130H	✔ 125H   ✔ 130H	135 ECO-X Only	—	—	—	—
MIX RATIO	1 part hardener to 2 parts resin by volume 43 parts hardener to 100 parts resin by weight			1:2 parts by Volume 42:100 parts by Weight	1 part hardener to 2 parts resin by volume 43 parts hardener to 100 parts resin by weight		1:2 parts by Volume 42:100 parts by Weight	2% additive by weight to mixed resin and hardener
FLIP TIME @25°	When used with Slow Hardener 125H: 5-6 hours			4 hours	125H: 5-6 hours		4 hours	—
	When used with Fast Hardener 130H: 3 hours				130H: 3 hours			
SANDABLE TIME @25°	When used with Slow Hardener 125H: 8-10 hours			8 hours	125H: 8-10 hours		8 hours	—
	When used with Fast Hardener 130H: 5-6 hours				130H: 5-6 hours			
POT LIFE	When used with Slow Hardener 125H: 35 minutes			30 minutes	125H: 35 minutes		30 minutes	—
	When used with Fast Hardener 130H: 15 minutes				130H: 15 minutes			