

METAL PRIMERS					
PRODUCT NAME	APPLICATION	SYSTEM	MIX RATIO	TYPICAL CURE TIME	FEATURES
Erabond Metal	For bonding Hot Cast PU to Metal: <ul style="list-style-type: none"> Steel Iron Aluminium Manganese 	25% solids 1 - Component Phenolic	1 - Component System. This system is also available in red	1 Hour @ 100°C	<ul style="list-style-type: none"> Good Chemical Resistance Low Viscosity Can be brushed, dip or spray applied.
Erabond 6100FC	For bonding Sprayable PU to Metal: <ul style="list-style-type: none"> Steel Ductile Iron Galvanised Steel 	High Solids (68%) 2 - Component Polyurethane	1:1 by volume	2-3 Hours @ 25°C	<ul style="list-style-type: none"> Excellent Chemical Resistance High Flexibility Impact Resistance Relatively Low Cost
POLYURETHANE PRIMERS					
Erabond PU	For bonding PU to PU	High Solids (60%) 1 - Component Polyurethane	1 - Component System	1-2 Hours @25°Cw	<ul style="list-style-type: none"> Low Viscosity Strong Key to the Substrate
CONCRETE PRIMERS					
Eraprime LV452	For bonding liquid polyurethane compounds to: <ul style="list-style-type: none"> Cured Polyurethane Concrete 	45% solids 1 - Component Solvent based Polyurethane	1 - Component System	2 Hours @ 25°C	<ul style="list-style-type: none"> Low Viscosity Deep penetration into substrate. Providing Exceptional Adhesion.
Eraprime MV601	A fast cure primer for concrete and concrete like substrates.	High Solids (60%) 1 - Component Solvent based Polyurethane	1 - Component System	2 Hours @ 25°C	<ul style="list-style-type: none"> Medium viscosity Deep penetration into substrate. Providing Exceptional Adhesion.
Erabond 2K Epoxy	For bonding sprayable and roll-on PU systems to Concrete.	100% solids 2 - Component Epoxy	3:1 by volume	18-22 hours @ 25°C	<ul style="list-style-type: none"> No Solvent Low Viscosity for Good Concrete Penetration. Accredited to AS/NZS 4020 for Potable Water Applications. (Where the primer and top coat need to form a compliant system for potable water use.)