



Substrate Compatibility Chart

'The following chart is a comparative guide only and is not intended to replace field testing for adhesion. The recommendation for primerless application of any sealant to a particular substrate does not eliminate the need for surface preparation. All surfaces must be clean and dry. Preparation may require a solvent wipe, air blowing, abrasing, grinding, brushing, or any combination of these.'

	HIGH PERFORMANCE						LOW PERFORMANCE			
	SILICONES			URETHANES		POLYSULPHIDES		THERMO-PLASTICS	BUTYLS	ACRYLIC-LATEX
	Acid Cure	Neutral Cure	Basic Cure	1-Part	2-Part	1-Part	2-Part			
METALS										
Alum- anodized	(P)	OK	(P)	OK	OK	OK	OK	OK	OK	OK
Alum- mill finish	(P)	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
Steel- galvanized	X	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
Steel- stainless	(P)	OK	(P)	P	P	P	P	OK	OK	OK
Steel- bright	(P)	OK	(P)	P	P	P	P	OK	OK	OK
Lead	X	(P)	(P)	P	P	P	P	OK	OK	OK
Copper	X	(P)	(P)	P	P	P	P	OK	OK	OK
Painted	(P)	(P)	(P)	(P)	(P)	(P)	(P)	OK	OK	OK
GLASS										
Sheet	OK	OK	(P)	X	X	X	X	OK	OK	OK
Reflective	T	T	T	X	X	X	X	T	T	OK
CONCRETE & MASONRY										
Concrete	X	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
CMU Block	X	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
Brick	X	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
Stucco	X	(P)	(P)	OK	OK	OK	OK	OK	OK	OK
PLASTIC										
PVC	(P)	(P)	(P)	P	P	P	P	(P)	OK	OK
Acrylic	(P)	(P)	(P)	(P)	(P)	(P)	(P)	X	X	X
Epoxy	(P)	(P)	(P)	(P)	(P)	(P)	(P)	OK	OK	OK
Fiberglass	OK	(P)	(P)	(P)	(P)	(P)	(P)	OK	OK	OK
EIFS										
	X	(P)	(P)	(P)	(P)	(P)	(P)	X	X	X
WOOD										
Treated	(P)	(P)	(P)	(P)	(P)	(P)	(P)	OK	OK	OK
Untreated	(P)	(P)	(P)	(P)	(P)	(P)	(P)	OK	OK	OK

OK - OK to use without primer
(P) - Primer may be required, test

P - Primer required
T - Test for compatibility

X - DO NOT USE