

# SUREBOND

## PRODUCT COMPARISON GUIDE

SUREBOND PRODUCT	DESCRIPTION	BEST APPLICATIONS	ADVANTAGES	LIMITATIONS	SIZES	COLORS
<b>SB-10 PAVER BOND</b> 	Quick-curing, high-strength, structural grade adhesive. VOC compliant.	Retaining walls/caps, concrete, coping systems, masonry, brick, treated lumber, gypsum & fiberglass.	Can be applied in moist, cool environments. Freeze-thaw stable. Naturally shims and levels.	Do not use below grade or where water is always present. For exterior use only. Surfaces must be solid, clean, and free of dirt and oil for proper bonding.	10.3 oz. tube 28 oz. tube	Sand
<b>SB-12 METALBOND</b> 	High-strength, heavy-duty metal sealant. Forms water-resistant bonds.	Steel, aluminum, painted metals, galvanized metals, refrigeration, plumbing, HVAC.	Color blends well with metals to give cohesive look. Paintable.	Not recommended for solvent sensitive plastics and foams, polystyrene or styrene containing plastic. Sealant should not be exposed to direct sunlight or U.V.	10.3 oz. tube	Aluminum Gray
<b>SB-140 SKYLIGHT &amp; WINDOW SEALANT</b> 	One-part, single-application butyl. Remains permanently flexible.	Doors, windows, skylights, masonry, metal, wood, metal roof seams, rubber materials.	Recommended for Lexan, polycarbonate and acrylic skylights. USDA approved.	Not recommended for aquariums or terrariums. Interfaces and surfaces must be clean, dry and free of dust, dirt, oil and water-proofing and release agents.	10.3 oz. tube 52 gallon drum	White
<b>SB-188 HIGH TEMPERATURE SILICONE SEALANT</b> 	Non-flammable, high temperature silicone sealant. VOC compliant.	Heating systems, furnaces, automotive applications, HVAC.	Unaffected by UV exposure, cold weather or moisture. USDS approved. 350 psi tensile strength.	Do not use on galvanized metal or galvalume. Interface and surfaces must be clean, dry and free of dust, dirt, oil and water-proofing and release agents.	10.3 oz. tube	Clear, Black
<b>SB-190 EVERSEAL</b> 	Versatile, one-part, pick-proof sealant. #1 for snowguard adhesion.	Plastic, metal, fiberglass, vinyl, wood, painted metals, specialty finishes such as Kynar®.	Elongation up to 500%. Tensile strength of 2,000 psi.	Minimum application temperature 50°F. Colder temperatures will slow or stall curing process. Cure time is 7-28 days depending upon conditions.	10.3 oz. tube 52 gallon drum	Clear, White
<b>SB-1800 EVERFLEX BONDAPRENE</b> 	Non-flammable, spot-weldable sealant. VOC compliant.	Metal, wood, glass, plywood, most plastics.	Quick curing. -20°F to 140°F application temp. Tensile strength of 360psi.	Not recommended for concrete, marble, stone, galvanized metal or galvalume. Interface and surfaces must be clean, dry and free of dust, dirt, oil and water-proofing and release agents.	10.3 oz. tube	Clear
<b>SB-240 ROOFING MASTIC</b> 	Water-resistant adhesive designed for single ply roofing systems.	Metal, wood, masonry, insulations, galvanized flashings, painted materials.	Maintains bond in wet and moist conditions, ensures weather-tight seal, allows for movement of dissimilar materials, paintable.	Cannot be used as a splicing cement. Should be used per roofing manufacturer's specifications and tests as every single ply material is different. Tests and requirements will vary.	5 gallon pail	Almond
<b>SB-540 EVERSEAL TAPE</b> 	A solventless, high-bond, heavy mass, structural grade, pressure-sensitive tape.	Metal, plastic, rubber, polyethylene sheeting, films.	Cures immediately. -30°F to 150°F functional temp. Tensile strength 150psi. 100% elongation.	Tape should be stored at 70°F with 50% relative humidity. Application range: 50°F -100°F	.040" x .75" x 66' roll	Amber