

**SEAL BOND® 132 Sprayable Adhesive/Sealant/Coating**

**SB 132: Description**

**Seal Bond® 132** is a multi-purpose product that is used as a sealant/seam sealer, an adhesive and a coating. This high performance product is designed to provide excellent sprayability, yet it is also dispensed and tooled in a number of applications.

**SEAM SEALING**

Using a recommended Sprayable Seam Sealer Application Gun, **Seal Bond® 132** can provide a sprayed seam that matches the desired texture of many OEM applications. **Seal Bond® 132** is a high performance seam sealer that can be caulked or sprayed. Applications include vehicle weld seams, floor and trunk pans as well as many other vehicle and non-vehicle applications. **Seal Bond® 132** can be spray painted immediately or painted with a brush after the sealer is tack free to the touch. Painting should be completed within 7 days of the initial application of **Seal Bond® 132**.

**BONDING**

**Seal Bond® 132** is tough, elastic and waterproof. It bonds aggressively to steel, aluminum, ceramics, wood, Styrofoam®, glass, fiberglass and many plastics (including PVC and ABS).

**COATING**

**Seal Bond® 132** can also function as a stand-alone coating on many surfaces. Depending on the application, a coating of **Seal Bond® 132** may offer a protective coating, function as a sound deadener and/or provide anti-skid properties. A coating of **Seal Bond® 132** can also receive a number of paints. Paint compatibility should be tested, but can range from automotive finishes to many common Latex and some Alkyd paint systems.

**Features and Benefits**

- Odor Free
- Permanently elastic in a broad temperature range
- Paint compatible
- Silicone and Isocyanate free
- Non-shrinking, non -cracking
- Fast curing

**Physical Properties**

- Basic Material: Proprietary Polymer
- Consistency: Thin Paste
- Color: Beige, Gray, Black
- Shelf Life: 10 months in unopened containers stored between 60° and 80° F

**Approximate Performance Properties**

Elongation at Break	551% (7 day ambient cure)	ASTM D-412
Hardness Shore A	38 (14 day ambient cure)	ASTM C-661
Initial Skin Forming	40 minutes	
Slump (Sag)	Zero Slump	ASTM C-639

**Package Options:**

10.3 ounce cartridges	5 Gallon Pails
	50 Gallon Drums

**Limitations on Our Warranty**

We warrant that our products are manufactured to strict quality assurance specifications and that the information supplied about our products is not a representation or a warranty. It is supplied on the condition that you shall make your own tests to determine the suitability of our product for your particular purpose. Listed physical properties are typical and should not be construed as specifications. No warranty is made, expressed or implied, regarding such other information, the data on which it is based, or the results you will obtain from its use. No warranty is made, expressed or implied that our product shall be fit for any particular purpose. No warranty is made that the use of such information or our product will not infringe upon any patent. We shall have no liability for incidental or consequential damages, direct or indirect. Our liability is limited to the net selling price of our product or the replacement of our product, at our option. Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that vary from this warranty. No representative is authorized to make any representation or warranty or assume any other liability on our behalf with any sale of our products. Before using, read the material safety data sheet and follow all precautions.