SPRAYABLE SEAM SEALER RUBBER BASE

IES™ introduces the new Rubber Base Sprayable Seam Sealer! This multi-purpose spray sealer fits most automotive spray sealer guns.

APPLICATIONS

Sprayable Seam Sealers used for sealing joints, spot welded seams, weather strips, trunk seams, cowl seams, under hood seams and other textured seams.

Duplicates O.E.M. Texture and Bead Seams

Paintable When Cured

Excellent Adhesion

Permanently Flexible

Silicone Free, Isocyanate Free

Rubber Base, High Solid

Water & Oil Resistant

1 Year Shelf Life

SPECIFICATIONS

Manufactured under ISO 9002 certifications

DIRECTIONS:

- Clean surface with Specialty Adhesive Remover (#1780) or Super Cleaning Solvent (where applicable, #1700 or #4700).
 Surface should be clean, dry and free of dirt, grease and oil.
- 2. Open sealed end completely.
- 3. Insert cartridge into Sprayable Seam Sealer gun (IES #1595) or paint-type sprayable seam sealer gun (IES #1575).
- Select spray head for textured seams or caulk nozzle for beadtype seams.
- Adjust air pressure and flow valves to achieve various patterns and beads.

NOTE: For best results, a cartridge should be kept in the application gun at all times.



STORAGE

Product should be stored in a cool, dry location in unopened containers at a temperature between 50°F to 85°F (10°C to 30°C) unless otherwise labeled. Protect package from direct sunlight and heat. To prevent contamination of unused material, do not return any material to its original container.

PRODUCT AVAILABLE

1586	10.5 Fl. Oz. Cartridge - BLACK	12 per case
1587	10.5 Fl. Oz. Cartridge - BEIGE	12 per case
1588	10.5 Fl. Oz. Cartridge - GREY	12 per case

These suggestions and data are based on information we believe to be reliable and accurate, but no guarantee of their accuracy is made. International Epoxies & Sealers shall not be liable for any damage, loss or injury, direct or consequential arising out of the use or the inability to use the product. In every case, we urge and recommend that purchasers, before using any product in full scale production, make their own tests to determine whether the product is of satisfactory quality and suitability for their operations, and the user assumes all risk and liability whatsoever, in connection therewith.