



RUBEX

RUBEX 126 PREMIUM BUTYL TAPE SEALANT

Product Overview: Rubex 126, manufactured at the Rubex facility, is a premium butyl tape formulated to provide optimum sealing properties and adherence to a variety of substrates. It will reduce or prevent electrolysis, galvanic corrosion, thermal transfer, vibration, and noise transmission. Rubex 126 meets or exceeds the following specifications: MIL-C-18969B TIICB, TT-C-1996A TIICB, AAMA 804.3-92, and AAMA 807.3-92.

Product Uses: Rubex 126 bonds through oily Galvalume; and also adheres well to Zinalume, KYNAR 500, painted metals, glass, wood, and concrete. As such, it is a standard in the metal building, roofing, and construction industries. It is commonly used to seal: roof curbs, Standing Seam Roof endlaps, metal rib and lap joints, sky lights, window and door flanges, air conditioning units, polyethylene sheeting, and rivet and lap seams in trailers and RV's.

Technical Information:

Tensile Strength (ASTM C907).....15 – 18 psi	Water Penetration (ASTM E2140).....None
Cone Penetration.....8.0 – 9.5 mm @ 77°F	Solids Content (ASTM C771-74).....100%
Color.....Off-white	Low Temp. Flexibility.....No Adverse Effects
Specific Gravity.....1.55 – 1.65	Sag (AAMA 800).....None
Elongation (ASTM C908).....>1000%	Peel Adhesion (ASTM D3330).....>8 psi
Application Temp. Range.....-5°F – 120°F	Staining.....None
Service Temp. Range.....-40°F – 200°F	Shelf Life.....18 Months

Application Information: To facilitate handling, Rubex 126 is extruded onto removable release paper backing. For most efficient usage, ensure all involved surfaces are clean and dry, although light films of lubricant on unpainted metals should not adversely affect performance. Once ready for application, it is recommended that the material be pressed onto one surface, stripped of its paper backing, and then brought into contact with the second surface. When using to seal applications involving fasteners, position on the entry side to prevent the penetration of contaminants through fastener holes.

Packaging & Handling: Rubex 126 is available in a variety of different widths, thicknesses, and profiles. It is manufactured in both roll form, and in customer specified strips. No special handling is required for this product, though storage in a cool, dry area is recommended for maximum shelf life and effectiveness. Tools and equipment used while applying Rubex 126 can be cleaned using mineral spirits, if necessary.

Safety Instructions: No special requirements are needed. An MSDS is available upon request.

Contact Us: For more information regarding this product and others, please contact us at:

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