

LIS BIV GLAR SILLEDIE

Adhesive and Sealant



FEATURES

Waterproofs, seals, bonds, insulates and protects

Cures at room temperature

Forms a watertight seal that is ideal for ductwork and electrical applications

Can be used on metal, plastic, wood and glass

Can be applied to horizontal or vertical surfaces

Ideal for gasket making

Not affected by vibration

Nonflammable and nontoxic

APPLICATIONS

Bonding plastic materials to metal Compressors Ductwork

Electrical equipment Gasket making Gear Boxes

HVAC Industrial Screwless brackets

PROPERTIES

Uncured Material

Chemical Type: Acetoxy silicone rubber

Appearance: Clear, non-sag paste

Odor: vinegar

Specific Gravity: I.00 - I.04

Extrusion rate @ 25°C, (grams/min):

>220

Flash Point: >200°F, (93°C)

Cured Material: After 7 days at 77°F (25°C), 50% relative humidity

Hardness (Shore A): >20 (typical)

Elongation: Material will stretch 3.5 times its original length before breaking.

Continuous Temperature Resistance:

-75°F to 400°F (-59°C to 204°C)

Intermittent Temperature Resistance: -75°F to 500°F (-59°C to 260°C)

PACKAGE

Net Fill

7.25 oz. (205 grams) pressurized tube

Part No. 03712

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