

Technical Data Sheet

BS-8599V7 / BS-8599S / BS-859915V Grey RTV



Product Specification

Curing System	: Acetoxo
Appearance	: Paste
Odour	: Vinegar-like
Specific Gravity	: 1.02
Tack-Free/Skin-Over Time	: ≤25 minutes
Tensile at Break	: ≥1.2 MPa
Elongation at Break	: ≥300 %
Shore A Hardness	: ≥18
Application Temperature	: -20 °C to 50 °C

Features

- ◆ Low Volatile Formula
- ◆ Safe for All Models
- ◆ Guaranteed No Leak
- ◆ Excellent Oil Resistance

Available Colour

- ◆ Grey

Packaging

- ◆ 38 gm (blister card)~144/carton
- ◆ 85 gm (blister card)~144/carton
- ◆ 70 gm (blister box)~144/carton
- ◆ 15 gm x10 (tube card)~48/carton

Storage

- ◆ Store in a dry and cool place with temperature below 30 °C

Shelf life

- ◆ 24 months

Description

An original gasket maker formulated for heavy duty applications. It makes reliable “formed-in-place” gaskets that resist cracking, shrinking and migration caused by thermal cycling. Ideal to replace almost any cut gasket. Also use to coat pre-cut gaskets to increase reliability. It is permanently flexible and stable at temperature of between -80°F to +625°F (-62°C to +330°C) intermittent. It is also highly resistant to auto shop fluids.

Applications

Rear main bearing cap split line, damper keyway sealing, differential cover, intake end seals, OHC cap, oil pan corner seals, oil pan gasket, side cover plate, thermostat housing, timing cover, transmission pan, valve cover gasket, vibration damper, water pump cover gasket and intake manifolds.

Directions

1. Surfaces must be clean, dry and free of dirt, grease, oil or water.
2. Puncture the tube with cap and install nozzle. Apply 2 – 4 mm bead to one surface only.
3. Fix the parts to be assembled before the tack-free time.
4. Uncured sealant can be cleaned up with mineral spirits.
5. Replace cap after use and store in a cool, dry place.

Caution

Product releases acetic acid during application and curing. Keep out of reach of children. Use in well ventilated areas. Safety data sheet available on request. For further health and safety information, consult the latest safety data sheet.

Every endeavour has been made to ensure that the information given herein is true and reliable but it is given only for the guidance of our customers. The company cannot accept any responsibility for the loss or damage that may result from the use of the information, due to the possibility of variations of processing or working conditions and of workmanship outside our control. Users are advised to confirm suitability of this product by their own tests.