

LC234534 Surface Sealant 574 50ml Loctite



Part No: LC234534

Price: £30.48 (exc VAT) | £36.58 (inc VAT)

Specifications

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Description:

LOCTITE 574 is a slow-curing flat sealant typically used as a Form-In-Place gasket on rigid flange joints of, for example, transmission and engine housings.

It seals tight-fitting joints between rigid metal surfaces and flanges and cures in the absence of air between tight-fitting metal surfaces.

This product is ideal for assembly of parts that may take several hours, and its consistency limits run-off of liquid product after application to the part.

Especially for less active materials such as aluminium and zinc

Easy to remove, Oil resistant, Glycol resistant, Reliable

Specifically for less active materials, such as aluminium and zinc, Replaces conventional gaskets

Application range:

Replaces conventional seals, e.g. on water pumps or valve covers, Especially suitable for aluminium and zinc

Resistant to fluid in the vehicle and at the workplace, Quick hardening.

Specifications:

Maximum pressure: 350 bar Maximum gap bridge: 0.50 mm Sturdy: after 15-20 minutes

Final strength: after 12 hours Colour Orange Designed for material: Cast iron, Aluminium, Metal, Steel,

Resistance against: Oil, Water, Petrol/Gasoline, Lubricants

Min. resistant temperature: -55 °C Max. resistant temperature: 150 °C

Base medium: Acrylic Contents: 50ml

Usage: Gasketing Final curing time: 1 hour

Intended use: For professional use only