

Sealant, Retainer, Super Glue & Tape



572 Low Strength Slow Cure Pipe Seal

- This product is designed for the locking and sealing of metal pipes and fittings
- The product cures when confined in the absence of air between close fitting metal surfaces and prevents loosening and leakage from shock and vibration
- The thixotropic nature reduces the migration of liquid product after application to the substrate

Tech Sheet
67941



0753



LOC-229360

50

25.80

574 Flange Sealant

- Seals close fitting joints between rigid metal faces and flanges
- The product cures when confined in the absence of air between close fitting metal surfaces
- Provides resistance to low pressures immediately after assembly of flanges
- Typically used as a form-in-place gasket on rigid flanged connections, e.g. gearbox and engine casings, etc.
- The thixotropic nature reduces the migration of liquid product after application to the substrate

Tech Sheet
67942



0753



LOC-267437

50

33.70

518 Flexible Fast Cure

- This product is a single component, medium strength, anaerobic sealant which cures when in the absence of air between close fitting metal surfaces
- Typical applications include sealing close fitting joints between rigid metal faces and flanges
- Provides resistance to low pressures immediately after assembly of flanges
- Typically used as a form-in-place gasket on ridged flanged connections, e.g. gearbox and engine casings, etc.
- The thixotropic nature reduces the migration of liquid product after application to the substrate

Tech Sheet
67943



0753



LOC-229875

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37.70

5400 Health & Safety Pipe Sealant

- No hazard symbols, no risk phrases
- White material safety data sheet
- No need for COSHH assessment
- WRAS Approved

Tech Sheet
67944



0753



LOC-1545634
LOC-1546964

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250

31.50

127.75

603 Retainer

Particularly suitable for retaining close fitting cylindrical parts (up to 0.1mm gap), and for use on cylindrical fitting parts where thorough degreasing is not possible.

Tested and approved for use on bearings.

- High and moderate strength products – can carry high loads and eliminate fretting
- Fill all voids – prevent corrosion
- Reduce the need for close tolerances
- 100% contact – load and stress is distributed evenly over the joint

Tech Sheet
67945



For Retaining Cylindrical Parts

0753



LOC-229873

10

11.50

LOC-135280

50

51.50

638 Retainer

Particularly suitable where dynamic axial and radial loads are present. Recommended for retaining shafts, gears, pulleys and similar cylindrical parts.

- High and moderate strength products – can carry high loads and eliminate fretting
- Fill all voids – prevent corrosion
- 100% contact – load and stress is distributed evenly over the joint

Tech Sheet
67946



Resistant to Radial & Axial Loads

0753



LOC-234795

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49.10

Due to restrictions imposed by the Transport of Dangerous Goods Act, these products are available for delivery to MAINLAND UK ONLY. For further information, please contact our customer service department.

- Hydraulics
- Hydraulic Quick Release Couplings
- Pneumatic Quick Release Couplings
- Air Prep, Media, Monitor & Test
- KELM™ Pneumatics
- Pneumatic & Vacuum Equipment
- Valves
- Ring Main Systems
- Adaptors & Fittings
- Stainless Steel
- Malleable Iron
- Hose, Tubing & Couplings
- Clamps & Clips
- Sprays & Adhesives
- Blow Guns, Vacuum & Nozzles
- Pressure Wash, Fuelling & Lubrication
- Air Tools & Compressor Equipment
- Tools, Hardware & PPE