

Pipe Seal

Ring Seal



Ring seal is a professional air- and watertight seal for when pipes pass through walls, floors or ceilings. Ring seal is used to seal pipes and cables passing through solid structures and are suitable for either a cored hole or pipe sleeve application.

Ring Seals offer a professional finish, with simple, fast installation. The system is modular and is pressure tightened on installation. This also prevents temperature and noise transfer. The product comprises a rubber EPDM seal with a front and back stainless steel plate, the nuts are tightened pressing the stainless steel plate into the rubber and expanding uniformly in all directions to give an air and watertight seal.

Advantages

- Prevents moisture and gas penetration where pipe passes through wall
- Protects pipe against aggressive surroundings
- Used in potable water systems
- Meets the acoustic requirements of DIN 4109
- Modular system enables installation into existing pipe systems
- Available with a 1ply sealing element to 2 bar or a 2ply sealing element to 5 bar
- Available as standard with Grade 1.4401 (316) galvanised steel available on request
- EPDM Rubber sleeve as standard, Nitrile available on request
- For use in noise protection according to DIN 4190

Global leaders in flexible couplings,
drainage & plumbing systems



2 Bar Version, designed to withstand pressure up
to 2 bar, according to DIN 3230-5



5 Bar Version designed to withstand pressure up
to 5 bar, according to DIN 3230-5



5 Easy Steps to Ordering

- 1. Carrier Pipe** Confirm the carrier pipe Material and Outside diameter
- 2. Cored Hole** Confirm the Cored hole or Casting Sleeve diameter
- 3. Casting Sleeve** If using a casting sleeve confirm the length required
- 4. Select Elastomer** EPDM, Nitrile, Silicone
- 5. Select Steel** Galvanised Steel, Grade 1.4301 (304) Stainless Steel, Grade 1.4401 (316) Stainless Steel



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