



Standard Coupling

BUSH

- + For compensating different outside diameters
- + In combination with Standard Coupling
- + Extra tightness through pretension
- + Resistant to 2.5 bar

Bush – in combination with Standard Coupling – for compensating larger outside diameter differences

Bushes are required to be used in combination with Standard Couplings when there is an outside diameter difference of more than 12 mm.

By combining multiple bushes made from different thicknesses (5, 9, 14, 24 mm) almost any connection can be achieved ensuring a tight fit.

Bushes are manufactured with pretension and tighten against each other. This effect is supported through the toothing of the rubber profile.

INSTALLATION



Slide coupling completely over larger plain end.

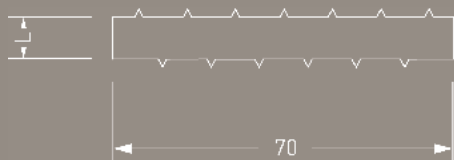


Slide bush over smaller plain end and position bush properly.



Center coupling over joint. Tighten clamps and shear band reciprocally.

DESCRIPTION



TECHNICAL SPECIFICATION

Bushes with pretension for compensating larger outside diameter differences. Outside diameter differences need to be taken on site.

Pipe 1 DN/Material _____
Pipe 2 DN/Material _____

Article Number _____
Qty Price/Unit Total

Manufacturer: MISSION RUBBER (UK) Ltd., Sheffield, S35 9TG, T+44 (0) 114 257 - 0040
Pressure Tightness: 2.5 bar water / -0.3 bar vacuum
Jetting Resistance: 120 bar
Corrosion Resistance: TOX®-Technology
Sealing Material: EPDM or Nitrile (NBR) rubber with lock in place profile according to BS EN 681-1
Temperature Resistance: -40°C to +120°C, temporary max. temperature +160°C
Standard/Approval: BS EN 16397-2, CE15