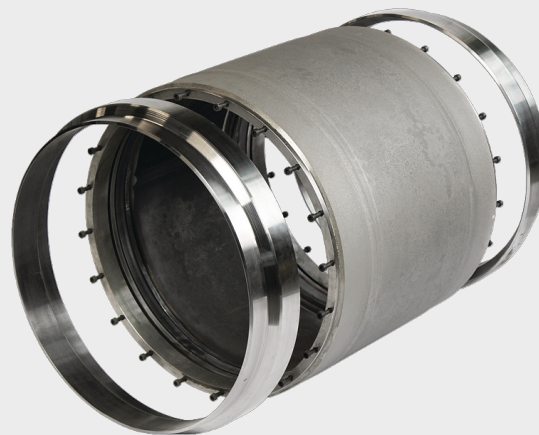
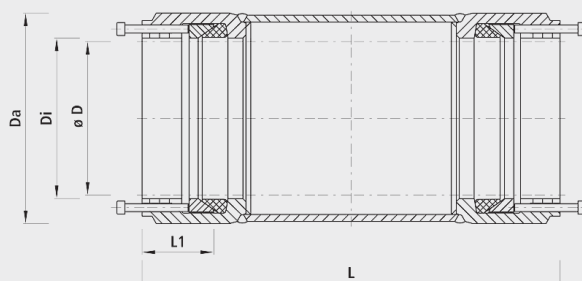


Pull-over sleeve SU, PN 16

6910



Characteristics

- Self-sealing connecting element for steel pipes
- The sealing chamber is designed so that it seals automatically, even with low internal pressures in the pipe system.
- To be pushed over on both sides for the same pipe connection dimensions
- Temperature range -10°C to +50°C

Installation and assembly

- Pushing over the welded-on ring on the steel pipe
- Pushing the push-on sleeve over the steel pipes
- Press the seal and the tapered ring in to the seat with screws
- Weld the weld-on rings using V and fillet weld
- Check the seal

Caution

- There are two weld-on rings for every slip-over sleeve. Use 69100500, 6910900600, 6910900700 or 6910900800 depending on the dimensions of the weld-on rings.

Material

- Stahl nach Norm DIN EN 10305 / 1, DIN EN 10305 / 2, DIN EN 10216 / 2, DIN EN 10216-1, DIN EN 10217-1 und DIN EN 10305-4 oder gleichwertig.
- Die Rollringe sind aus Moosgummi (EPDM) DIN 4060 gefertigt.

	DN	PN (bar)	ø D	Di	Da	L (mm)	L1 (mm)	weight (kg)
6910500508	500	16	508.0	512	559	500	70	92.000
6910600609	600	16	609.6	610	664	500	70	109.000
6910700711	700	16	711.0	716	763	500	70	142.000
6910800813	800	16	813.0	820	875	600	75	196.000