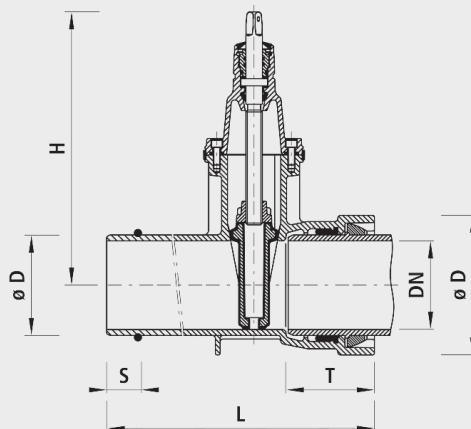


Sleeve/spigot-end slider BLS® for sleeve screw, PN 16

4029



Application

- The BLS® socket can be used for pipes with welding beads that are secured against shearing by means of bolts. If a TYTON-SIT seal is used, for example, the fitting can also be used for all push-in socket pipes. The fittings are designed using the proven E3 gate valve technology. All BLS® valves and fittings are fitted with TYTON seals for water as standard.

Characteristics

- Operating temperature
- max. 40 °C
- Pressure PN 16

Thrust protection

- The spigot-end can be screwed shear-protected to another screw socket.

Material

- Housing
 - Spheroidal graphite cast iron EN-GJS-400 (GGG 40)
 - EWS coating according to GSK, RAL-GZ 662, coating thickness min. 250 µm
- Push-in sockets
 - according to DIN 28603
- Seals
 - EPDM
 - KTW and W 270 approval

Caution

- Schraubring ist nicht im Lieferumfang enthalten.

	DN	ø D	PN (bar)	H (mm)	L (mm)	T (mm)	ø D1 (mm)	S	weight (kg)	NPK No. 411	NPK No. 412
4029100000	100	118	16	343	440	135	178	50	24.500	811419	811522
4029125000	125	144	16	421	494	143	208	50	37.500	811421	811523
4029150000	150	170	16	433	513	150	235	55	44.500	811422	811524
4029200000	200	222	16	541	535	160	295	55	72.000	811423	811525