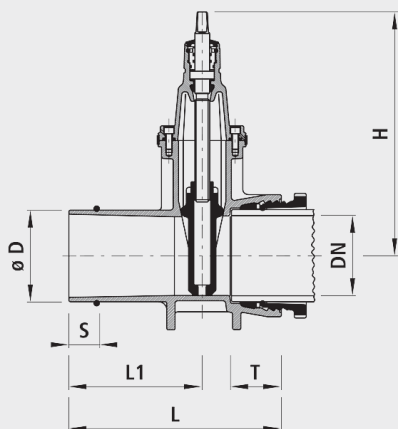


Spigote-end/screw socket slider, PN 16

4250



Application

- The spigot-end can be screwed shear-protected to another screw socket.
- The spigot-end screw socket slider (No. 4254) should be used for mountings in the BAIO® sleeves.
- Die Schraubmuffe ist für folgende Rohrarten geeignet:
Gussrohre:
- Mit Standard-Schraubringgarnitur: Schraubring, Konusring, Dichtring; Schubsicherung (Nr. 5800) aussenliegend
Ecopur-Gussrohre:
- Mit Standard-Schraubringgarnitur; Schubsicherung (Nr. 5800) aussenliegend;
PE-Rohre:
- Mit PE Anschweissende (Nr. 4523 und 4524)

Characteristics

- Température de service:-max. 40°C
- Pressure level PN 16

Assembly sequence

- Threaded ring (No. 8730)
- Tapered ring (No. 8777)
- Seal ring (No. 8740)

Assembly sequence spigot-end

- Threaded ring by the customer
- Thrust shearing ring (No. 8775)
- Slip ring (No. 8781)
- Seal ring by the customer

Material

- Corpo:
 - Ghisa sferoidale EN-GJS-400 (GGG 40)
 - Rivestimento in EWS secondo GSK, RAL-GZ 662, spessore dello strato mit. 250 µm
- Anello di avvitamento:
 - Ghisa sferoidale EN-GJS-400 (GGG40)
- Manicotti a vite:
 - secondo DIN 28601
- Dichtungen:
 - NBR-Duo -KTW- und W 270-Zulassung
- Anello di contatto e anello di appoggio
 - Trattato al cromo

Caution

- Threaded ring does not include thrust protections.

	DN	ø D	PN (bar)	H (mm)	L (mm)	L1 (mm)	T (mm)	S	weight (kg)	NPK No. 411	NPK No. 412
4250080000	80	98	16	313	340	215	85	50	19.000	812118	811221
4250100000	100	118	16	343	360	225	90	50	24.000	812119	811222
4250125000	125	144	16	421	400	245	90	50	39.000	812121	811223
4250150000	150	170	16	433	385	230	95	55	42.000	812122	811224
4250200000	200	222	16	541	420	255	100	55	67.000	812123	811225