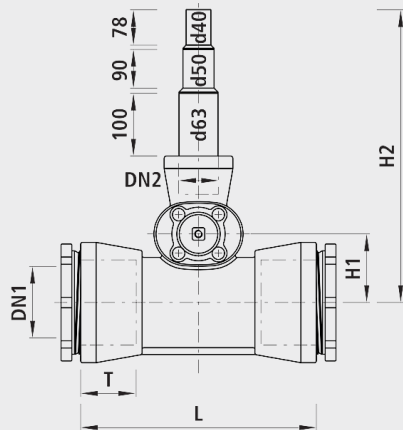


Combi-T with screw sockets, outlet universal-PE-end, PN 16

4361



Application

- Die Schraubmuffe ist für folgende Rohrarten geeignet:
Gussrohre:
- Mit Standard-Schraubringgarnitur:
Schraubring, Konusring, Dichtring;
Schubsicherung (Nr. 5800)
ausenliegend
Ecopur-Gussrohre:
- Mit Standard-Schraubringgarnitur;
Schubsicherung (Nr. 5800)
ausenliegend:
PE-Rohre:
- Mit PE Anschweissende (Nr. 4523 und 4524)

Characteristics

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

Outlet

- PE-weld-on end, d 63-50-40, PE100-SDR11
- PE weld-on end, factory fitted
- Diameters d 63, d 50 and d 40 suitable for welded socket (shortening at the marking)
- Suitable for Hawle-plug fittings

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
- Guarnizioni:
- NBR-Duo
- Omologazioni KTW e W 270
- Anello di contatto e anello di appoggio
- Trattato al cromo

Caution

- Installation loops (No. 5370) should also be used for installations in existing lines.

	DN1 (mm)	DN2 (mm)	PN (bar)	L (mm)	H (mm)	H1 (mm)	H2 (mm)	T (mm)	weight (kg)	NPK No. 411	NPK No. 412
4361100000	100	50	16	365	234	80	495	90	27.000	822342	821212
4361125000	125	50	16	385	234	100	515	90	31.000	822343	821213
4361150000	150	50	16	405	234	110	525	95	35.000	822344	821214
4361200000	200	50	16	405	234	140	555	100	45.000	822345	821215

Height H: Pipe axis up to the spindle end