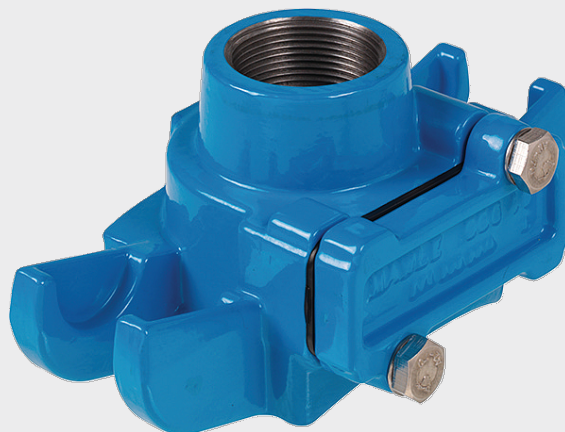
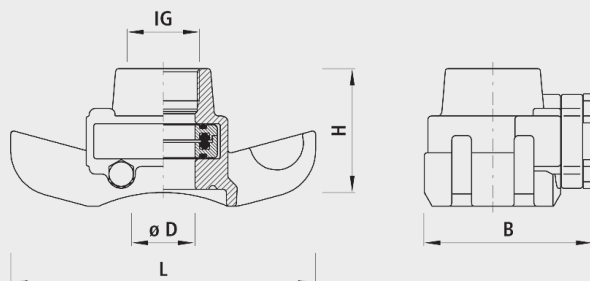


Universal tapping lock clamp, PN 16

3710



Application

- For tapping under pressure, with integrated plug sheet
- For cast, FZM, steel and Eternit pipes, DN 150 – DN 500.

Characteristics

- Female thread with a protection ring against corrosion and/or incrustation of the connection
- Betriebstemperatur
- max. 40°C
- Pressure PN 16
- Integrierter Korrosionsschutz
- Metallische, unbeschichtete Gewindeoberflächen in Armaturen führen zu Korrosion und Inkrustation. Die Folge sind reduzierte Durchflussleistungen und hohe Sanierungskosten.

Material

- Gehäuse
- Spärguss EN-GJS-400 (GGG 40)
- EWS-Beschichtung nach GSK, RAL-GZ 662, Schichtdicke min. 250 µm

Caution

- Conventional sealing necessary of the threaded connection despite the protection ring!
- Specify pipe NP with order.

	DN (mm)	IG	PN (bar)	ø D	L (mm)	B (mm)	H (mm)	Drill-ø max. (mm)	weight (kg)	NPK No. 411	NPK No. 412
3710040000	65-500	1¼"	16	32	200	105	90	32	2.700	867815	261232
3710050000	65-500	1½"	16	38	200	105	90	35	2.900	867815	261233
3710063000	65-500	2"	16	38	200	105	90	38	3.000	867815	261234