



Suitable for making service connections on different pipe types. The tapping saddles are available with following threaded outlets: 1/2" · 3/4" · 1" · 1 1/4" · 1 1/2" · 2" · 3". all other outlets upon request.

SPECIFICATIONS:

Thread protection

Bolts

Lifterbar

Nuts

Body Shell

Gasket

Sidebar

Guide finger

Outlets

Additional

- Plastic caps to protect the thread.
- Stainless steel AISI 304 (A2); Dimensions depend on diameter. M16 (metric thread according DIN267). Thread is PTFE (Telfon™) coated to prevent galling.
- Stainless steel AISI 304 (A2). L shaped. Lips hold bolts in position while tightening.
- Stainless steel AISI 304 (A2). Size M16 according DIN934. Extra yellow passivated to optimize free running.
- Stainless steel AISI 304 (A2).
- NBR or EPDM gasket, proper for both gas and water purposes. It has a waffle structure and tapered ends. The strap is equipped with a smooth rubber layer in order to avoid direct contact with the pipe material.
- Stainless steel AISI 304.
- Stainless steel AISI 304, Guide fingers keep the bolts in position.
- BSP, BPD, BSO and Polsafe.
- After welding, all stainless steel parts are passivated to obtain a high corrosion resistance.

Standard Sizes:

DN 80	88 - 110	DN 200	190 - 218
DN 100	108 - 134	DN 225	216 - 238
DN 125	114 - 139	DN 250	230 - 260
DN 150	138 - 160	DN 275	265 - 285
DN 175	159 - 180		

other sizes available upon request

All mentioned working pressures on all our documents are only valid in optimum circumstances and based on document 2009.04.24.PRES-N002. please contact us for a copy of this document.

Tracon International BV reserves the right to vary specifications or delete models from the range without prior notice. Tracon International BV takes no responsibility for printing errors.

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