



Sewer Saddle

T-FLEX

- + For main sewers with smooth surface
- + For all sewer materials
- + Sealing against the outer sewer wall
- + Resistant to 0.5 bar

Sewer Saddle T-Flex – for connecting lateral pipes to existing sewers or drains

The seal of the Sewer Saddle T-Flex is formed by compression of the rubber apron against the outer sewer wall and connects laterals to existing sewers or drains with a smooth surface.

The size range of the Sewer Saddle T-Flex is designed to fit plain ended plastic pipes.

The tolerances of the Sewer Saddle T-Flex allow the use of standard core drills.



INSTALLATION



Drill and clean hole 90° to pipe axis.

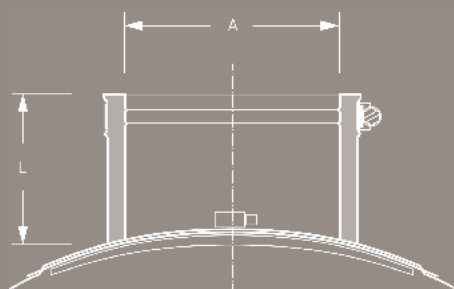


Position T-Flex centrally over cored hole and tighten clamps around the main sewer.



Push lateral pipe into saddle and tighten clamp.

DESCRIPTION



TECHNICAL SPECIFICATION

Sewer Saddle T-Flex for connecting lateral pipes to existing sewers or drains with a smooth surface.

Main Sewer
Lateral Pipe

DN/Material _____
DN/Material _____

Article Number _____

___ Qty ___ Price/Unit ___ Total

Manufacturer:
Pressure Tightness:
Sealing Material:
Stainless Steel:
Temperature Resistance:
Standard/Approval:

MÜCHER DICHTUNGEN®, D-50226 Frechen, T +49 2234 928 03-0, F-55
0.5 bar water
EPDM rubber according to DIN EN 681-1
AISI 304/1.4301 according to DIN EN 10088-2
-40°C to +120°C, temporary max. temperature +160°C
DIN EN 681-1, CE06, MPA Test Certificate No. 22 00003601-02-1

PRODUCT RANGE

SEWER SADDLE T-FLEX								
Article Number	Reference	A Size Range (mm)	Outside Ø Main Sewer (mm)	Core Drill (mm)	L Length (mm)	resistant to (bar)	Nm	Weight (kg)
28104629	T-FLEX DN 100	105-120	200-400	117-127	88	0,5	6	1,0
28105125	T-FLEX DN 125	115-130	200-400	126-142	88	0,5	6	1,2
28106634	T-FLEX DN 150	150-170	250-500	167-177	97	0,5	6	2,0
28108630	T-FLEX DN 200	175-200	300-500	203-217	100	0,5	10	3,1

CORE DRILL				
Article Number	Reference	Core Drill (mm)	L Length (mm)	Weight (kg)
32601110	Core Drill 127 mm	127	110	1,5
32601125	Core Drill 142 mm	142	110	1,6
32601160	Core Drill 177 mm	177	110	2,1
32601200	Core Drill 217 mm	217	110	2,8

