



Lateral Connector

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 a hole 90° to the pipe axis.

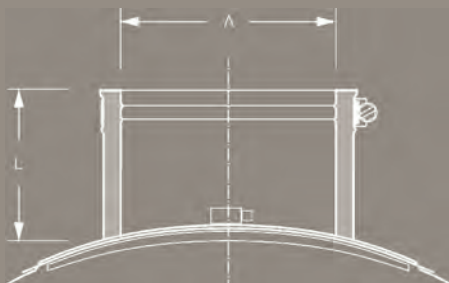


Position T-Flex centrally over cored hole and tighten clamps around the main sewer.



Push the lateral pipe into the saddle and tighten the 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 Rating:
Sealing Material:
Stainless Steel:
Temperature Resistance:
Standard/Approval:

MISSION RUBBER (UK) Ltd., Sheffield, S35 9TG, T +44 (0) 114 257 - 0040, F - 1122
0.5 bar Water
EPDM rubber according to BS EN 681-1
AISI 304/1.4301, according to BS EN 10088-2
-40°C to +120°C, temporary max. temperature +160°C
BS EN 681-1, CE06, MPA Certificate No. 22 0003601-02-1



PRODUCT RANGE

SEWER SADDLE T-FLEX						
Reference	A Size Range (mm)	Outside-Ø Main Sewer (mm)	Core Drill (mm)	L Length (mm)	Nm	Weight (kg)
T-FLEX 110-90	105-120	200-400	117-127	88	6	1.0
T-FLEX 160-90	150-170	250-500	116-177	97	6	2.0
T-FLEX 200-90	175-200	300-500	203-217	100	10	3.1

