



Lateral Connector

M40

- + Connecting thin walled laterals to concrete sewers
- + Reliable and durable solution
- + EPDM rubber profile
- + Resistant to 0.5 bar

Lateral Connector M40 – for connecting thin walled lateral pipes to concrete main sewers (minimum wall thickness 45 mm)

The Lateral Connector M40 connects thin walled pipes (e.g. plastic, cast iron, etc.) to concrete main sewers with a minimum wall thickness of 45 mm.



INSTALLATION



Drill and clean hole 90° to pipe axis.

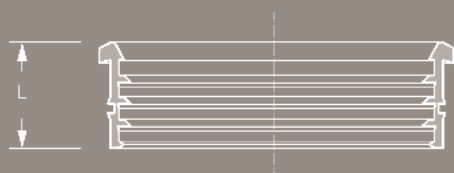


Insert M40 into main sewer.



Apply lubricant to lateral plain end and push lateral into M40.

DESCRIPTION



TECHNICAL SPECIFICATION

Lateral Connector M40 for connecting thin walled lateral pipes to existing concrete main sewers with a minimum wall thickness of 45 mm.

Main Sewer
Lateral Pipe

DN/Material _____
DN _____

Article Number _____

____ Qty ____ Price/Unit ____ Total

Manufacturer:

MISSION RUBBER (UK) Ltd., Sheffield, S35 9TG, T +44 (0) 114 257 - 0040, F - 1122

Pressure Tightness:

0.5 bar water

Jetting Resistance:

120 bar

Sealing Material:

EPDM rubber according to BS EN 681-1

Temperature Resistance: -40°C to +120°C, temporary max. temperature +160°C

Standard/Approval:

BS EN 681-1, CE06, MPA Test Certificate No. 22 1743097-02

PRODUCT RANGE

LATERAL CONNECTOR M40							
Article Number	Reference	Outside Ø Lateral Pipe (mm)	Min. Wall Thickness Main Sewer (mm)	Core Drill (mm)	L Length (mm)	resistant to (bar)	Weight (kg)
32200100	M40 DN 100 PVC	110	45	122	48	0,5	0,1
32200125	M40 DN 125 PVC	125	45	137	48	0,5	0,2
32200150	M40 DN 150 PVC	160	45	172	48	0,5	0,2
32200200	M40 DN 200 PVC	200	45	212	48	0,5	0,3
32200250	M40 DN 250 PVC	250	45	262	48	0,5	0,3
32200300	M40 DN 300 PVC	315	45	327	48	0,5	0,3
32200400	M40 DN 400 PVC	400	45	412	48	0,5	0,4
32100100	M40 DN 100 SML	110	45	122	48	0,5	0,1
32100125	M40 DN 125 SML	135	45	147	48	0,5	0,2
32100150	M40 DN 150 SML	160	45	172	48	0,5	0,2
32400100	M40 DN 100 GGG	118	45	130	48	0,5	0,2
32400150	M40 DN 150 GGG	170	45	182	48	0,5	0,2

