

JOINT FOR ROAD GULLIES



- + For Road Gullies (wet sludge trap)
- + Excellent damping behaviour
- + Protection of concrete gully
- + Resistant to 0.5 bar

JOINT – for concrete road gullies

The Joint DN 450 is used for concrete road gullies with a wet sludge trap according to DIN 4052.

The Joint is positioned on the gully rings and is compressed between them.

A better damping behavior is achieved, hence resulting in a longer life circle of the concrete road gully. The traffic loads can be absorbed more constantly.



INSTALLATION



Clean sealing surface.

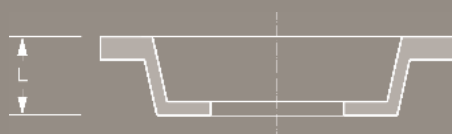


Insert joint.



Push gully rings together.

DESCRIPTION



TECHNICAL SPECIFICATION

Joint DN 450 for the connection of gully rings for concrete road gullies with a wet sludge trap according to DIN 4052.

Article Number

___ Qty ___ Price/Unit ___ Total

Manufacturer:

MISSION RUBBER (UK) Ltd., Sheffield, S35 9TG, T+44 (0) 114 257 - 0040, F - 112

Pressure Tightness:

0.5 bar water

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 4052, CE06

PRODUCT RANGE 

JOINT FOR ROAD GULLIES					
Article Number	Reference	Road Gully System	L Length (mm)	resistant to (bar)	Weight (kg)
12045030	Joint DN 450	according to DIN 4052	36	0,5	1,0

