



A-RING

- + Connecting to sockets without seal
- + Clay to socket (cast iron, plastic)
- + Joint system F
- + Resistant to 0.6 bar

A-Ring – for the connection of clay spigots to sockets without a seal made from other pipe materials

The A-Ring connects clay spigots (joint system F according to DIN EN 295) to cast iron or plastic sockets without seal.

The internal steel ring assures the ideal positioning of the A-Ring when pushing pipes together.



INSTALLATION



Insert A-Ring in socket.

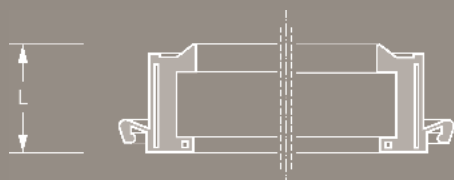


Apply lubricant to A-Ring.



Push spigot into socket.

DESCRIPTION



TECHNICAL SPECIFICATION

A-Ring with internal steel ring for the connection of clay spigots according to joint system F, DIN EN 295 to sockets made from cast iron or plastic.

Socket

DN/Material _____

Article Number

_____ Qty _____ Price/Unit _____ Total

Manufacturer:

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

Pressure Tightness:

0.6 bar water / -0.3 bar vacuum

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 295-4, CE06



PRODUCT RANGE

A-RING						
Article Number	Reference	Outside Ø Spigot (mm)	Internal Socket Ø (mm)	L Length (mm)	resistant to (bar)	Weight (kg)
37010100	A-Ring DN 100	131	159 +/- 2,0	60	0,6	0,4
37010125	A-Ring DN 125	159	187 +/- 3,5	60	0,6	0,6
37010150	A-Ring DN 150	186	218 +/- 3,5	60	0,6	0,8
37010200	A-Ring DN 200	242	278 +/- 3,5	60	0,6	1,1

