



P-RING

- + Replacement of clay pipe spigot seal
- + For use of shortened clay pipes
- + Joint system C
- + Resistant to 0.6 bar

P-Ring - for the replacement of the clay pipe spigot seal for shortened clay pipes

The P-Ring connects shortened clay pipes with clay sockets (joint system C according to DIN EN 295). P-Rings are available for both normal and high strength purposes.

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



INSTALLATION



Install P-Ring on spigot.

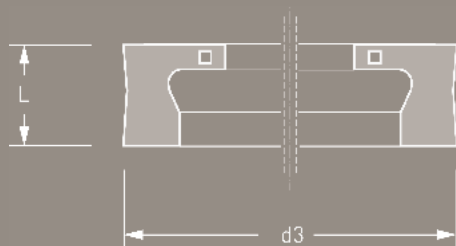


Apply lubricant to socket and P-Ring.



Push pipes together.

DESCRIPTION



TECHNICAL SPECIFICATION

P-Ring with internal steel ring for the connection of shortened clay pipe according to joint system C, DIN EN 295.

Clay Pipe

DN/Strength _____

Article Number

_____ Qty _____ Price/Unit _____ Total

Manufacturer:

MÜCHER DICHTUNGEN®, D-50226 Frechen, T +49 2234 928 03-0, F-55

Pressure Tightness:

0.6 bar water / -0.3 bar vacuum

Sealing Material:

EPDM rubber according to DIN EN 681-1

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

Standard/Approval:

DIN EN 295-4, CE06

**PRODUCT RANGE**

P-RING					
Article Number	Reference	d3 Functional Area (mm)	L Length (mm)	resistant to (bar)	Weight (kg)
24720060	P-Ring DN 200 N	238 - 244	31	0,6	0,4
24720070	P-Ring DN 200 H	249 - 256	31	0,6	0,6
24725060	P-Ring DN 250 N	295 - 302	31	0,6	0,6
24725070	P-Ring DN 250 H	312 - 319	31	0,6	0,7
24730060	P-Ring DN 300 N	350 - 357	31	0,6	0,6
24730070	P-Ring DN 300 H	373 - 381	31	0,6	1,0
24740060	P-Ring DN 400 N	481 - 490	31	0,6	1,2
24740070	P-Ring DN 400 H	484 - 493	31	0,6	1,4
24750060	P-Ring DN 500 N	577 - 587	31	0,6	1,3
24750070	P-Ring DN 500 H	600 - 610	31	0,6	2,0
24760060	P-Ring DN 600 N	679 - 693	31	0,6	1,8
24760070	P-Ring DN 600 H	713 - 728	31	0,6	2,5