



Ü-P-RING

- + Connection of thin walled pipes to clay sockets
- + Socket connection remains
- + Joint system C
- + Resistant to 0.6 bar

Ü-P-Ring – for the connection of spigots made from plastic, ductile or cast iron to clay sockets

The Ü-P-Ring connects thin walled pipes with clay sockets (joint system C according to DIN EN 295).

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



INSTALLATION



Install Ü-P-Ring on spigot.

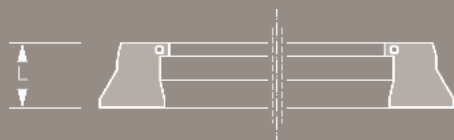


Apply lubricant to socket and Ü-P-Ring.



Push pipes together.

DESCRIPTION



TECHNICAL SPECIFICATION

Ü-P-Ring with internal steel ring for the connection of thin walled pipes (plastic, cast iron, GRP) to clay sockets according to joint system C, DIN EN 295.

Clay Pipe
Connecting Pipe

DN/Strength _____
DN/Material _____

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

Ü-P-RING						
Article Number	Reference	Outside Ø Spigot (mm)	d4 Internal Socket Ø (mm)	L Length (mm)	resistant to (bar)	Weight (kg)
22502000	Ü-P-Ring Clay DN 200 N / PVC	200	260,0	33	0,6	1,0
22502100	Ü-P-Ring Clay DN 200 N / SML	210	260,0	33	0,6	0,8
22502220	Ü-P-Ring Clay DN 200 N / GGG-FC	222	260,0	33	0,6	0,7
22502500	Ü-P-Ring Clay DN 250 N / PVC	250	317,5	33	0,6	1,3
22502740	Ü-P-Ring Clay DN 250 N / SML	274	317,5	33	0,6	0,8