



END CAP

- + Sealing of pipe ends
- + For use inside and outside of buildings
- + Clamps in stainless steel
- + Resistant to 0.6 bar

End Cap – for the long and short term sealing of pipe ends

The End Cap is used for the long and short term sealing of pipe ends to prevent ingress of dirt or water.

The End Cap can be used inside and outside of building.



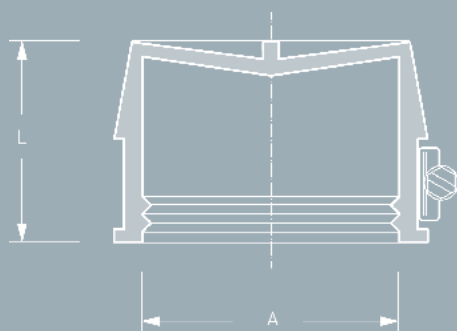
INSTALLATION »



Slide End Cap over pipe end.

Tighten clamps.

DESCRIPTION »



TECHNICAL SPECIFICATION »

End Cap for the long and short term sealing of pipe ends.

Pipe 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
 Sealing Material: EPDM rubber according to DIN EN 681-1
 Stainless Steel: AISI 304/1.4301, alternatively AISI 316/1.4404 according to DIN EN 10088-2
 Temperature Resistance: -40°C to +120°C, temporary max. temperature +160°C
 Standard/Approval: DIN EN 681-1, CE16



PRODUCT RANGE

END CAP						
Article Number	Reference	A Size Range (mm)	L Length (mm)	resistant to (bar)	Nm	Weight (kg)
500082	End Cap 1	45-55	40	0,5	6	0,10
500083	End Cap 2	56-66	40	0,5	6	0,10
500084	End Cap 3	80-90	40	0,5	6	0,20
500085	End Cap 4	105-115	40	0,5	6	0,20
500086	End Cap 5	130-140	40	0,5	6	0,20
500087	End Cap 6	155-165	40	0,5	6	0,30