



Drain Coupling

MDC

- + Coupling for same outside diameters
- + For above and below ground
- + External compression seal
- + Resistant to 0.6 bar

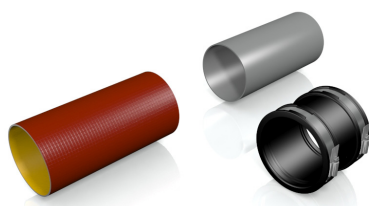
Drain Coupling MDC – for the external connection of all pipe systems with same outside diameters

The Drain Coupling MDC connects all plain ended pipes with same outside diameters and materials.

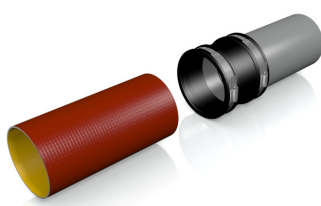
The Drain Coupling MDC can be used for applications above and below ground as well as inside and outside of buildings.



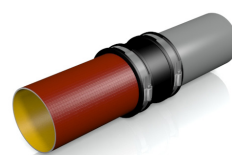
INSTALLATION



Position plain ended pipes.



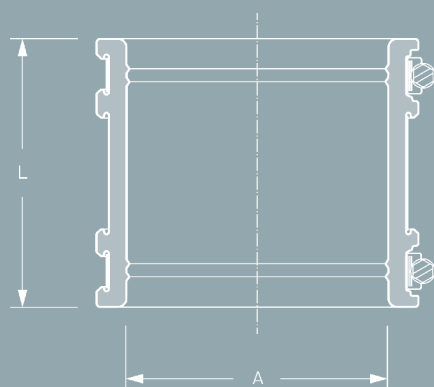
Slide coupling over one plain end.



Center coupling over joint. Tighten clamps.

DESCRIPTION

TECHNICAL SPECIFICATION



Drain Coupling MDC for the external connection of all plain ended pipe systems with same outside diameters for applications above and below ground as well as inside and outside of buildings.

Pipe 1	DN/Material	_____
Pipe 2	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
Jetting Resistance:	120 bar
Sealing Material:	EPDM or Nitrile (NBR) rubber with lock in place profile 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 16397-2, European Technical Approval ETA-09/0248, CE16



PRODUCT RANGE

DRAIN COUPLING MDC						
Article Number	Reference	A Size Range (mm)	L Length (mm)	resistant to (bar)	Nm	Weight (kg)
500044	MDC 32	24 - 32	65	0,6	3	0,10
500045	MDC 40	32 - 40	65	0,6	3	0,10
500046	MDC 50	42 - 50	65	0,6	3	0,10
500123	MDC 56	50 - 56	56	0,6	3	0,10
500047	MDC 65	55 - 65	90	0,6	3	0,20
500048	MDC 75	65 - 75	90	0,6	3	0,25
500049	MDC 89	75 - 89	90	0,6	3	0,35
500132	MDC 95	85 - 95	90	0,6	6	0,40
500050	MDC 100	85 - 100	100	0,6	6	0,40
500051	MDC 115	100 - 115	120	0,6	6	0,45
500052	MDC 120	105 - 120	120	0,6	6	0,35
500124	MDC 125	110 - 125	110	0,6	6	0,40
500053	MDC 137	120 - 137	120	0,6	6	0,40
500054	MDC 150	125 - 150	120	0,6	6	0,45
500055	MDC 162	137 - 162	120	0,6	6	0,50
500125	MDC 165	150 - 165	110	0,6	6	0,50
500056	MDC 175	150 - 175	120	0,6	6	0,55
500057	MDC 190	165 - 190	150	0,6	6	0,55
500058	MDC 200	175 - 200	150	0,6	6	0,55

Larger sizes see Mücher-Civils.