Coupling

CANADA PLUS TYPE 2A

+ Coupling for clay pipes
+ For above and below ground
+ For plain ended pipes within the same dimension
+ Resistant to 0.5 bar

Coupling Canada Plus Type 2A – for connecting clay pipes within same dimension
The coupling Canada Plus Type 2A connects plain ended clay pipes within same dimension and is compensating differences in outside diameters of max. 6 mm.

The coupling Canada Plus Type 2A can be used for applications above and below ground as well as inside and outside of buildings.

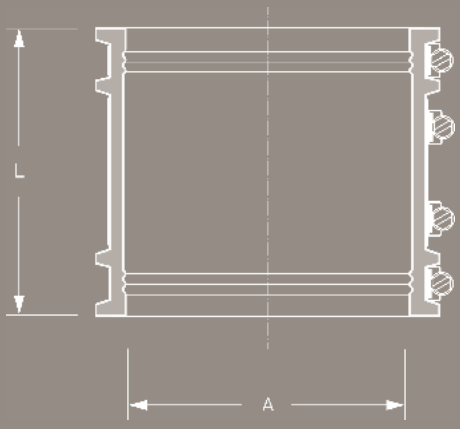
INSTALLATION

Position plain ended pipes.

Slide coupling over one plain end.

Center coupling over joint. Tighten clamps and shear band reciprocally.

DESCRIPTION



TECHNICAL SPECIFICATION

Coupling Canada Plus Type 2A for connecting clay pipes within same dimension for applications above and below ground as well as inside and outside of buildings.

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:	0.5 bar water
Jetting Resistance:	120 bar
Corrosion Resistance:	TOX®-Technology
Sealing Material:	EPDM rubber with lock in place profile according to DIN EN 681-1
Stainless Steel:	AISI 304/1.4301 according to DIN EN 10088-2
Temperature Resistance:	-40°C to +120°C, temporary max. temperature +160°C
Standard/Approval:	DIN EN 295-4, DIN EN 16397-2

PRODUCT RANGES

COUPLING CANADA PLUS, TYPE 2A, FOR CLAY PIPES							
Article Number	Reference	Nominal Diameter (DN)	A Size Range (mm)	L Length (mm)	resistant to (bar)	Nm	Weight (kg)
77100135	Canada Plus MC 135	100	120-135	110	0,5	6	0,6
77125165	Canada Plus MC 165	125	150-165	110	0,5	6	0,7
77150190	Canada Plus MC 190	150	175-190	110	0,5	6	0,8
77200250	Canada Plus MC 250	200 N	235-250	110	0,5	6	1,0
77200260	Canada Plus MC 260	200 H	245-260	110	0,5	6	1,0
77250305	Canada Plus MC 305	250 N	290-305	165	0,5	10	1,9
77250325	Canada Plus MC 325	250 H	310-325	165	0,5	10	2,0
77300360	Canada Plus MC 360	300 N	345-360	165	0,5	10	2,2
77300385	Canada Plus MC 385	300 H	370-385	165	0,5	10	2,4
77350425	Canada Plus MC 425	350 N	410-425	165	0,5	13	2,7
77400495	Canada Plus MC 495	400 N	475-495	165	0,5	13	3,1
77400505	Canada Plus MC 505	400 H	485-505	165	0,5	13	3,1
77450560	Canada Plus MC 560	450 H	540-560	165	0,5	13	3,2
77500590	Canada Plus MC 590	500 N	570-590	165	0,5	13	3,6
77500620	Canada Plus MC 620	500 H	600-620	165	0,5	13	3,9