

CANADA PLUS TYPE 2A

Mücher Canada Plus, Type 2A Couplings are primarily designed for joining **clay pipes** in sewerage, drainage and other non-pressure applications. Whereas the Canada Plus, Type 2B Couplings conform to WIS 4-41-01, Z-42.5-373 and Avis Technique 17/05-165*V1, the Canada Plus, Type 2A is only conform to the European standards DIN EN 295-4 and DIN EN 681-1.

The elimination of spot-welds on the shear band and their replacement with fasteners using **TOX®-Technology** enhances the corrosion resistance of the couplings. They can resist a pressure of **0.6 bar**.

Uses:

- On public sewers.
- As a joint for plain ended clay pipes with the same outside diameters.
- Where a post connection is required to an existing drain or sewer.
- The repair of existing pipelines by the insertion of a new length of pipe.



Canada Plus Type 2A, for clay pipes according to DIN EN 295-4

Normal Strength

DN	REFERENCE	STRENGTH CLASS	MANUFACTURER	SIZE RANGE (MM)	WIDTH (MM)
100	MC 135		all, EuroTop	120 - 135	110
125	MC 165		all	150 - 165	110
150	MC 190		all, EuroTop	175 - 190	110
200	MC 250	160	all, EuroTop	235 - 250	110
250	MC 305	160	all, EuroTop	290 - 305	165
300	MC 360	160	all, EuroTop	345 - 360	165
350	MC 425	160	all	410 - 425	165
400	MC 495	160	all	475 - 495	165
500	MC 590	120	all	570 - 590	165



High Strength

DN	REFERENCE	STRENGTH CLASS	MANUFACTURER	SIZE RANGE (MM)	WIDTH (MM)
200	MC 260	240	all	245 - 260	110
250	MC 325	240	all	310 - 325	165
300	MC 385	240	all	370 - 385	165
350	MC 440	200	all	425 - 440	165
400	MC 505	200	all	485 - 505	165
450	MC 560	160	all	540 - 560	165
500	MC 620	160	all	600 - 620	165