

Art. 6102 MTP-X - Steel anchor for heavy fixing - seismic fixing



Technical specifications and advantages

- For heavy fixings on aerated concrete, cement, stone
- For seismic fixings
- Assembled with nut and washer
- Expansion clamp treated for high corrosion resistance
- Also available in stainless steel
- Other dimensions on request



Code	Type	min. distance between fastenings [mm]	min. distance from the edge [mm]	Tightening torque [NM]	Wrench [mm]	Seismic classification	Min. wall thickness [mm]	Min. hole depth [mm]	D element to be fastened [mm]	Extraction on non-cracked concrete [N]	Cutting on non-cracked concrete [N]	Tension load cracked concrete [N]	Cutting in cracked concrete [N]
610206	M8x50	144	72	15	13	-	100	40	9	1820	3920	1300	2750
610278	M8x75	144	72	15	13	C1	100	60	9	3640	6410	2430	5560
610288	M8x95	144	72	15	13	C1	100	60	9	3640	6410	2430	5560
610218	M8x115	144	72	15	13	C1	100	60	9	3640	6410	2430	5560
610290	M10x90	180	90	40	17	C1	120	75	12	7770	10140	4370	10140
610210	M10x105	180	90	40	17	C1&C2	120	75	12	7770	10140	4370	10140
610220	M10x115	180	90	40	17	C1&C2	120	75	12	7770	10140	4370	10140
610230	M10x135	180	90	40	17	C1&C2	120	75	12	7770	10140	4370	10140
610235	M10x165	180	105	40	17	C1&C2	120	75	12	7770	10140	4370	10140
610212	M12x110	210	105	60	19	C1&C2	140	85	14	12140	14740	7770	14740
610262	M12x150	210	105	60	19	C1&C2	140	85	14	12140	14740	7770	14740
610286	M16x175	255	128	100	24	C1&C2	170	105	18	16990	14740	12140	26200

