

item number	(mm)	length (mm)	w eight (kg/m)	strength class	max. tensile load (kN)
ZT 6_ZNCR	M6	2000	0,17	4.8	2,56
ZT 8_ZNCR	M8	2000	0,31	4.8	4,69
ZT 8_ZNC1	M8	1000	0,31	4.8	4,69
ZT 8_ZNC3	M8	3000	0,31	4.8	4,69
ZT 10_ZNCR	M10	2000	0,46	4.8	7,47
ZT 10_ZNC3	M10	3000	0,46	4.8	7,47
ZT 10_GMT	M10	1000	0,46	8.8	19,92
ZT 12_ZNCR	M12	2000	0,70	4.8	10,89



product description: The threaded rod is used to suspend the cable route under the ceiling or as part of the anchorage for fixing structures or their parts to the underlying material.
The stated maximum load applies to the load at rest.
DIN 975

surface finish: ZNC... / ZNCR - bichromatic galvanised
GMT - non electrolytic plating, aluminum-zinc-layer 5-15 µm (equivalent Hot Dip Galvanized)

storage: ČSN EN 60721-3-1