



product description: The clamps are designed for attaching steel pipes and cables to the substrate using anchors KPO 6 or threaded rods ZT 6 and anchors KPOZ 6, into wood using SVD screws, into aerated concrete KHP + ZT 6.

For easier assembly, the clamps are equipped with a groove for insertion, during assembly it is not necessary to completely detach the top part of the clamps.

material: steel

temperature resistance: -60 - +250 °C

classification according to EN 61386-25:12 for ZNCR: 3456210

max. load: max. 3 cables or one pipe in one clamp, for the fire-resistance variant only one piece of cable in one pipe

meets the requirements: ČSN EN 61386-1 ed.2:09, ČSN EN 61386-25:12, ČSN EN 50102

storage: ČSN EN 60721-3-1



surface: galvanized

classification: ČSN 73 0895 P 90-R
DIN 4102-12 E 90
STN 92 0205 PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire

- products approved for standard construction
- products approved for non-standard constructions

item number	di (mm)	thread	weight 1pc (kg)	package (pcs)	for pipes	construction clasification
5208 D_ZNCR	8	M6	0,01	1 / 50		
5210 D_ZNCR	10	M6	0,01	1 / 50		
5212 D_ZNCR	12	M6	0,01	1 / 50		
5216 D_ZNCR	16	M6	0,01	1 / 50	6016E..., 6216E...	
5220 D_ZNCR	20	M6	0,01	1 / 50	6020..., 6220...	
5225 D_ZNCR	25	M6	0,02	1 / 50	6025..., 6225...	
5232 D_ZNCR	32	M6	0,02	1 / 50	6032..., 6232...	
5240 D_ZNCR	40	M6	0,02	1 / 50	6040..., 6240...	
5250 D_ZNCR	50	M6	0,03	1 / 50	6050..., 6250...	
5263 D_ZNCR	63	M6	0,07	1 / 50	6063..., 6263...	