KOPOS

item number	description	D (mm)	H (mm)	tloušťka plechu
6706_PO	single-sided clamp	6	7,2	1,2
6708_PO	single-sided clamp	8	9,2	1,2
6708_POGMT	single-sided clamp	8	9,2	1,2
6710_PO	single-sided clamp	10	11,2	1,2
6710_POGMT	single-sided clamp	10	11,2	1,2
6712_PO	single-sided clamp	12	13,2	1,2
6712_POGMT	single-sided clamp	12	13,2	1,2
6716E_PO	single-sided clamp	16	17,2	1,5
6716E_POGMT	single-sided clamp	16	17,2	1,5
6716ED_PO	double-sided clamp	16	17,2	1,5
6716ED_POGMT	double-sided clamp	16	17,2	1,5

product description:
Cable clamps are used to fasten cables directly to the base material to create cable trays with maintained functionality during fires.
The maximum spacing of cable clamps is 300 mm.

Clamps are fixed to the base material using SB 6.3X35 concrete bolts.

Two 6708-6712 clamps may be placed under one screw and in this way a line for two cables is created.

surface finish:
PO - Pre-Galvanized, zinc-layer 15 - 27 µm
POGMT - non electrolytic plating, aluminum-zinc-layer 5-15 µm
(equivalent Hot Dip Galvanized)

sales amount:
á 100 pc

classification:
ČSN 73 0895   P 90-R
DIN 41012-12   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
Systems may be supplied with various surface finishes whereas the surface finish does not affect the determined maintained time of operability in fire.

storage:
EN 60721-3-1