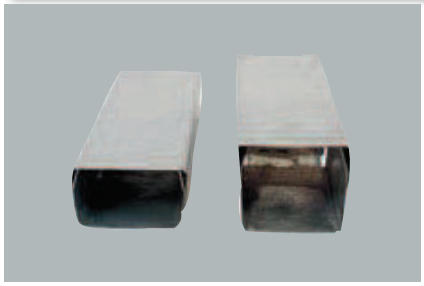
SK 40X.. - shielding canal



MAT

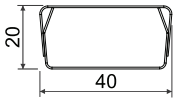
ZN

SK 40X20 - 770 mm²

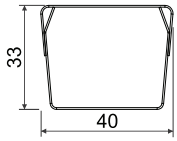
SK 40X33 - 1200 mm²

- They are used to separate individual types of lines in terms of electromagnetic compatibility.
- It is composed of two parts, both made of 0.55 mm hot-dip galvanized sheet.
- Can be mounted in EKE and PK trunkings. When mounting SK 40X33 trunking, you cannot use instruments with a greater mounting depth.
- Sections intended for fixing PSK 1 are 250 mm apart on trunking.
- An individual pieces mounted by PLSK conective cable.

SK 40X20

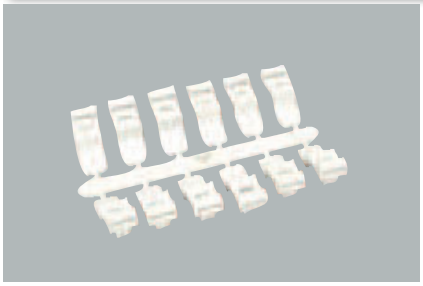


SK 40X33



item	for trunkings	L	package	EAN
		m	m	
SK 40X20_S	EKE 100X60, EKE 140X60, EKE 180X60, PK 110X65 D, PK 130X65 D, PK 170X65 D, PK 110X70 D, PK 140X70 D, PK 170X70 D, PK 120X55 D, PK 210X70 D	2	12	8595057614840
SK 40X33_S		2	12	8595057630291

PSK 1 - clamp for shielding canal



MAT PVC -5 - +60°C A1 - F

- It uses to secure the shielding canals to the EKE, PK and partition PEP 60/K.
- To install, simply snap into the opposite holes in the shielding canal sides.
- It can be used to attach wires together with a fixing tape with a width of no more than 8 mm.
- 1 pc PSK 1 (12 pcs of clamps) are used for fixing 1 pc of shielding canal SK (2 m).





item	package	EAN
	pcs	
PSK 1_HB	5; 320	8595057629035

PLSK - interconnecting cable of shield trunking



- It is used to connect the metal pieces of the SK 40X ... and PEP 60/K, PKS 70/60 partitions.
- Conductor diameter is 1.5 mm².
- Supplied including the screws.
- Screw material is ZNCR.

item	length	package	EAN
	mm	pcs	
PLSK_XX	110	10	8595057627345