



Shield clamp for perforated plate

PRODUCT DESCRIPTION

The shield clamp for perforated plate can be snapped onto existing perforated plates with a material thickness of 1.5 mm to 3 mm and a perforation of 8 x 8 mm without the use of tools.

To assure safe contact, the cable shield simply has to be pushed into the shield clamp.

ADVANTAGES

- // tool-free assembly on the perforated plate
- // wide clamping range
- // fewer stock items
- // extremely compact design

TECHNICAL DATA

Material: galvanised spring steel

SHIELD CLAMP FOR PERFORATED PLATE WITHOUT STRAIN RELIEF			
ITEM DESCRIPTION	ORDER NO.	DETAILED DESCRIPTION	PU
SKL 8/12 1,5-3	1035-231C	Shield diameter 1.5-3 mm, hole spacing 28 mm	10
SKL 8/12 3-6	1035-232C	Shield diameter 3-6 mm, hole spacing 28 mm	10
SKL 8/12 6-8	1035-233C	Shield diameter 6-8 mm, hole spacing 28 mm	10
SKL 8/12 8-11	1035-234C	Shield diameter 8-11 mm, hole spacing 28 mm	10
SKL 8/12 11-16	1035-235C	Shield diameter 11-16 mm, hole spacing 28 mm	10
SKL 8/12 3-12	1035-242C	Shield diameter 3-12 mm, hole spacing 28 mm	10
SKL 8/12 7-18	1035-243C	Shield diameter 7-18 mm, hole spacing 28 mm	10
SKL 8/12 17-30	1035-236C	Shield diameter 17-30 mm, hole spacing 28 mm	10
SKL 8/10 1,5-3	1035-261C	Shield diameter 1.5-3 mm, hole spacing 42 mm	10
SKL 8/10 3-6	1035-262C	Shield diameter 3-6mm, hole spacing 42 mm	10
SKL 8/10 6-8	1035-263C	Shield diameter 6-8 mm, hole spacing 42 mm	10
SKL 8/10 8-11	1035-264C	Shield diameter 8-11 mm, hole spacing 42 mm	10
SKL 8/10 11-16	1035-265C	Shield diameter 11-16 mm, hole spacing 42 mm	10
SKL 8/10 3-12	1035-252C	Shield diameter 3-12 mm, hole spacing 42 mm	10
SKL 8/10 7-18	1035-253C	Shield diameter 7-18 mm, hole spacing 42 mm	10
SKL 8/10 17-30	1035-266C	Shield diameter 17-30 mm, hole spacing 42 mm	10