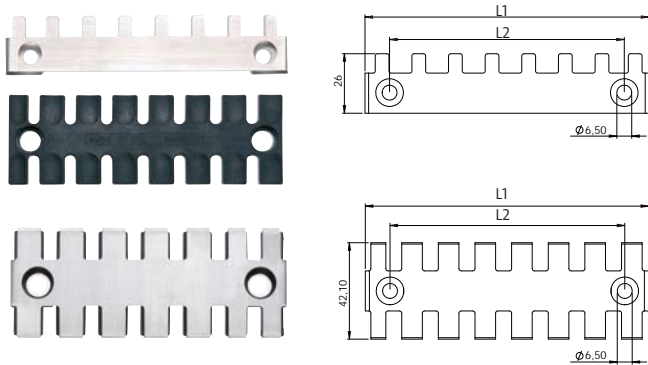


ZL|SB-EMC

Shield Plates for ZL Strain Relief Plates



Type	Model	Order No.	Fits with	Length L1	Length L2	PU
ZL 39 SB-EMC-1	single-row	36322	ZL 39	42 mm 1.654 "	19.5 mm 0.768 "	10
ZL 39 SB-EMC-2	double-row	37150	ZL 39	42 mm 1.654 "	19.5 mm 0.768 "	10
ZL 60 SB-EMC-1	single-row	36328	ZL 60	64 mm 2.52 "	43.5 mm 1.713 "	10
ZL 60 SB-EMC-2	double-row	37152	ZL 60	64 mm 2.52 "	43.5 mm 1.713 "	10
ZL 87 SB-EMC-1	single-row	36324	ZL 87	90 mm 3.543 "	68 mm 2.678 "	10
ZL 87 SB-EMC-2	double-row	37154	ZL 87	90 mm 3.543 "	68 mm 2.678 "	10
ZL 103 SB-EMC-1	single-row	36332	ZL 103	106 mm 4.173 "	84 mm 3.307 "	10
ZL 103 SB-EMC-2	double-row	37156	ZL 103	106 mm 4.173 "	84 mm 3.307 "	10
ZL 121 SB-EMC-1	single-row	36330	ZL 121	124 mm 4.882 "	102.5 mm 4.305 "	10
ZL 121 SB-EMC-2	double-row	37158	ZL 121	124 mm 4.882 "	102.5 mm 4.305 "	10
ZL 140 SB-EMC-1	single-row	36326	ZL 140	142 mm 5.591 "	121 mm 4.764 "	10
ZL 140 SB-EMC-2	double-row	37159	ZL 140	142 mm 5.591 "	121 mm 4.764 "	10

Product Description

The shield plates ZL|SB-EMC provide shield grounding in addition to strain relief.

Affix the corresponding shield plates to ZL strain relief plates. The shield plate contacts the cable shield with the ground potential.

The result is a secure low resistance connection between cable shield and ground.

ZL strain relief plates offered separately.

Specifications

Material
Shield plate **Stainless steel**

Compatible with

SF|ZL Strain relief plates 102
ZL Strain relief plates 98
ZL-AB Strain relief plates 99