Edge shield, OPC type

FEATURES & BENEFITS



sheet metal edge shields in enclosures at wire and cable routing points



protects wire insulation from damage by easily adapting to the protected edge shape, e.g. in opening, due to stresses $\,$



for a wide range of enclosure wall thickness

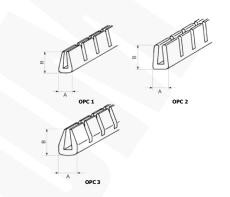
LOGISTIC DATA

Quantity in package [m]	50
Quantity in package [iii]	30

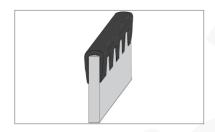


Material	PCV resistant to typical solvents, lubricants, oils, sea water, moulds etc.
Operating temperature [°C]	-30 ÷ +70
Assembly temperature [°C]	-5 ÷ +35
Colour	black





Туре	Index Ergom	Min. bending radius [mm]	Metal plate thickness [mm]	A	В
OPC-1 (50 M)	E01PK-01060200100	45	0,4÷1,3	5,0	9,0
OPC-2 (50 M)	E01PK-01060200200	55	1,3÷2,2	6,5	9,5
OPC-3 (50 M)	E01PK-01060200300	65	2,2÷3,3	7,5	11,0



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