

Metal edge clip, multidirectional Edge 0.8 to 3.0 mm

The multidirectional edge clip made of coated steel securely fastens multiple cables to sheet metal and profile edges of 0.8–3.0 mm – ideal for electrical installations, plant engineering, and automotive engineering. Cable ties are secured at the top of the clip and can be looped through in either direction, allowing cable bundles to be routed flexibly along the profile. The zinc/aluminum-based coating provides very good corrosion protection and excellent UV resistance (40+ years) for long-term outdoor use. Recommendation: use with stainless steel cable ties or PA12 cable ties for maximum durability.



Technical data:

Material:	coated steel (inorganic, zinc-based primer with aluminum-based topcoat)
Color:	metallic/ gray
Design:	metal clip for multiple cables/strands
Cable tie mount:	on top of the clip
Cable direction:	multidirectional, can be threaded in either direction
Can be opened:	clip cannot be opened; new cable tie can be threaded through
Corrosion protection:	very good; no red rust (available with certification according to EN ISO 9227:2012 – please contact us, we will be happy to advise you.)
UV-stable:	yes / UV weather-resistant
Chemical resistance:	very good
Certificates/ approvals:	REACH, RoHS



Item no.	Profile thickness [mm]	Cable base length [mm]	Cable base width [mm]	Cable base height [mm]	Cable tie width max. [mm]	Quantity [pcs.]
91301	0.8 – 3.0	14.2	14.2	top and side	5	100