

Photovoltaic profile clips with and without cable ties

Our special photovoltaic clips in the UV weather-resistant version hold your cable bundles reliably and securely on the substructures of solar installations. They have been developed in two versions so that they can be attached to an M8 or M10 aluminium profile in combination with our cable ties or without the use of cable ties. The clips are made of impact-resistant, heat-stabilised nylon, halogen-free and self-extinguishing. The metal clips of the corresponding variant are made of chrome-free galvanised spring steel and meet the highest corrosion protection requirements. In every variant, these high-quality clips offer a secure hold with optimum workability.



29014-WM* / WO *



29013-WM* / WO *

Technical data:

Material:

Colours:

Cable ties Dimensions:

Operating temperature:

Metal clip:

Fire protection properties:

UV resistance:

Chemical resistance:

Certificates/approvals:

Polyamide 6.6 / PA6.6 HS (heat-stabilised, halogen-free)
black
200 mm long x 4.8 mm wide / * Designation WO for without cable ties
Clip: -40 °C to + 120 °C (briefly up to +140 °C) Cable tie: -40 °C to + 85 °C (briefly up to +110 °C)
Spring steel, hardened surface (highest corrosion protection requirements)
Cable ties: UL94 V2 / self-extinguishing Raw material polyamide 6.6 self-extinguishing
10 years (tested for outdoor use in a southern European region)
Good resistance to bases, alcohols, oils, greases, fuels/ spring steel corrosion-proof
REACH, RoHS



Article/ assortment extract (* each available with and without cable ties):

Article no.	Profile thickness [mm]	Type	PU [Pcs.]
29013-WM *	7,0	for M10 aluminium profile	100
29014-WM *	6,9	for M8 aluminium profile	100

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