

Edge clips for 2 x 6 mm cables made of PA6.6

The edge clips allow for the secure routing of two cables, each with a diameter of 6 mm—without the need for additional cable ties. They can be snapped onto sheet metal edges without tools and provide a firm and reliable hold thanks to their integrated spring steel clamp. Depending on requirements, variants are available for parallel or right-angle cable routing, as well as for side mounting, top mounting, or mounting beneath the edge. Thanks to their UV and weather resistance, the clips are ideal for use in photovoltaics, industrial applications, and automotive manufacturing.



29012



29022



29032



29042

Technical data:

Material:

Colors:

Operating temperature:

Flammability

UV resistance:

Chemical resistance:

Standards:

Polyamide 6.6 / PA6.6 HS (heat-stabilised, UV-resistant)
black
-40 °C bis +125 °C
Raw material polyamide 6.6 self-extinguishing
yes / UV-weather-resistant
Good chemical resistance: excellent resistance to common liquids, solvents, oils, greases, and derivatives; good resistance to bases, gasoline, soaps, and alcohol; limited resistance to acids.
REACH, RoHS



Articleno.	Profile thickness [mm]	Direction of the cables	Cable entry	Cable cross-section	Type	PU [pcs.]
29012	0,7 – 3,0	parallel	sideways	for 2x6 mm cable	SKC1	100
29022	0,7 – 3,0	below	90°	for 2x6 mm cable	SKC2	100
29032	0,7 – 3,0	in parallel	at the head	for 2x6 mm cable	SKC4	100
29042	1,0 - 3,0	parallel	sideways	for 2x6 mm cable	SKC6	100

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