

Edge clips for cable ties / 2-piece set with cable ties

Our high-quality edge clips with cable ties are the ideal solution for securely and neatly fastening your cable bundles to edges, even in demanding outdoor applications. Thanks to their versatile applications, the clips are suitable not only for routing cable harnesses but also for hoses or pipes. They are particularly useful for fastening to module frames, all types of plastic panels, and metal sheet edges. The compact dimensions of the Edge Clip ensure there is sufficient space for the cable bundle even in tight installation spaces. The clips feature fixed anchor points for cable ties directly on the clip and offer various mounting points, allowing cables to be routed parallel or perpendicular to the profile—either on top or on the side of the profile.



Technical data:

Material:

PA 6.6 HS (Polyamide 6.6 / heat-stabilized)
Spring steel clamp with a hardened surface

Colors:

black

Cable tie dimensions:

200 mm long x 4.8 mm wide / maximum bundle width 50 mm

Operating temperature:

Clip: -40 °C bis + 120 °C (briefly up to +140 °C)
Cable tie: -40 °C bis +85 °C (briefly up to +110 °C)

Metal clip:

Spring steel, hardened surface (highest corrosion protection requirements)

Fire protection properties:

Clip: Raw material polyamide 6.6 self-extinguishing
Cable tie: UL94 V2 / self-extinguishing

UV resistance:

yes / UV-weather-resistant

Chemical resistance:

good resistance to bases, alcohols, oils, greases, fuels/ spring steel corrosion-resistant

Certificates/approvals:

REACH, RoHS



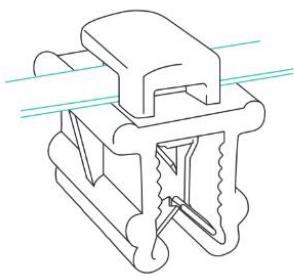
Size chart and diagrams on page 2

Article no.	Profile thickness	Type	Direction of cable run	Cable tie mount	PU [Pcs.]
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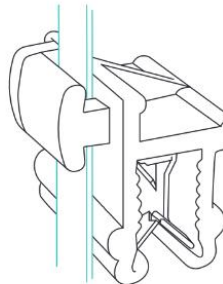
More information: <https://www.emc-direct.de> / info@emc-direct.de / Phone: +49 (0)2369 – 98469 -15

EMC-data sheet_ Edge clips for cable ties / 2-piece set with cable ties / Version: 4 (english version) / 10.04.2026

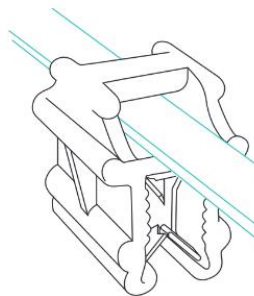
	[mm]				
29000	0,7 – 0,3	EC4A	Longitudinal to the profile	Top	100
29001	0,7 – 3,0	EC5A	Longitudinal to the profile	Side	100
29002	0,7 – 3,0	EC4B	Perpendicular to the profile	Top	100
29003	0,7 – 3,0	EC5B	Perpendicular to the profile	Side	100
29005	3,0 – 6,0	EC19	Perpendicular to the profile	Top	100
29006	3,0 – 6,0	EC20	Longitudinal to the profile	Top	100
29007	3,0 – 6,0	EC23	Longitudinal to the profile	Side	100
29008	3,0 – 6,0	EC 24	Perpendicular to the profile	Side	100



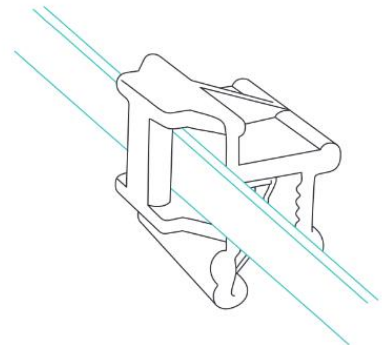
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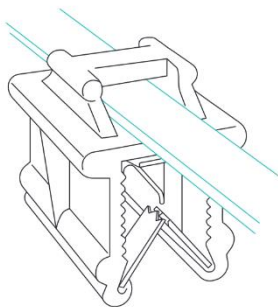
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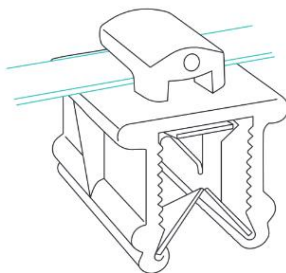
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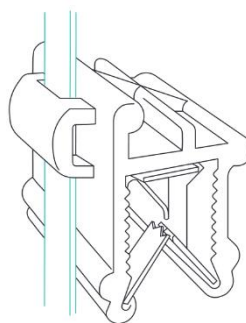
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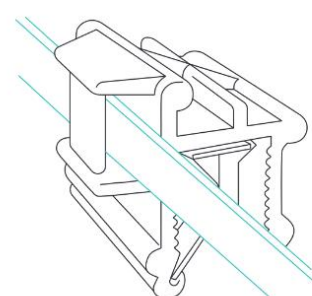
29005



29006



29007



29008