

Identification Ties with Plate

Technical cable ties with identification plate allow bundles and cabling to be easily marked and identified



Features and benefits

- Ideal for electrical wiring, bundles and in the cabling applications
- Transversal, longitudinal or external identification plate can be easily marked with label or a permanent marker and allows bundles or cables to be easily identified

Technical documents

Material	polyamide 6.6
Halogen	absent
Humidity absorption	2,7% (50% relative humidity)
Working temperature	-40°C ÷ 85°C
Installation temperature	-10°C ÷ 60°C
Flammability rating	UL 94 class V2

Resistance external agents:

Excellent chemical resistance to aromatic solvents, oils, greases, oil-based products. Good chemical resistance to bases. Limited resistance to acids. Does not resist to phenol and chlorinated solvents.

Applications

- Electrical installation
- Industrial cable harness
- Switchboards
- Automotive wiring harness
- Other special applications

Approvals and certifications

Compliant with CEI EN 62275 standard



HALOGEN FREE

IDENTIFICATION CABLE TIE



Description	Width (mm)	Length (mm)	Ø bundle max (mm)	Plate height (mm)	Plate width (mm)	Tensile Strength (kg)	Tensile Strength (N)	Pack (pcs.)	Code
Identification cable tie transversal plate 2,5x100	2,5	100	20	8	25,4	8,16	80	100	52100-ME
Identification cable tie transversal plate 2,5x200	2,5	200	50	8	25,4	8,16	80	100	52200-ME
Identification cable tie longitudinal plate 4,8x190	4,8	190	50	28	13	22,44	220	100	52190-ME
Identification cable tie longitudinal plate 4,8x270	4,8	270	75	28	13	22,44	220	100	52270-ME
Identification cable tie external plate 2,5x110	2,5	110	20	9,1	20,4	8,16	80	100	52110-ME
Identification cable tie external plate 2,5x210	2,5	210	52	9,1	20,4	8,16	80	100	52210-ME