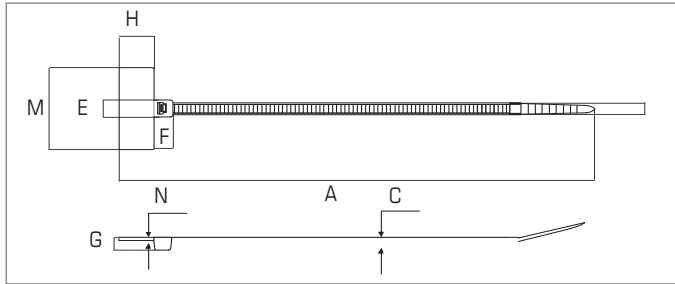


## Identification cable tie external plate

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



TYPE 1



### COLORS

● Natural

### MATERIALS

**Material:** polyamide 6.6 natural

**Halogen free**

**Material flammability rating:**

UL 94-V2

**Excellent resistance to:** aromatic solvents, oils, greases and derivatives

**Good resistance to:** bases

**Limited resistance to:** acids

**Not resistant to:** phenols and to chlorinated solvents

### APPLICATION

**Installation temperature:**

-10°C ÷ 60°C

**Working temperature:**

-40°C ÷ 85°C

### PRODUCTS CONFORMITY:

**CE marking:** our products comply with the Low Voltage Directive 2014/35/EU and the cable ties are tested in accordance with CEI EN IEC 62275 "Cable management system – Cable ties for electrical installations".

**Type 1**

**REACH:** the materials used to produce the cable ties comply with 1907/2006/CE (REACH)

### Technical Data

CODE	NOMINAL DIMENSIONS										BUNDLE DIAMETER	
	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
<b>Natural</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>M</b>	<b>N</b>		ø min	ø max
52110-M	110	2,5	1,0	4,8	4,7	3,9	9,2	20,5	0,8		1	20
52210-M	210	2,5	1,0	4,8	4,0	4,0	9,2	20,5	1,0		1	52

### Mechanical features and packaging

CODE	MECHANICAL FEATURES	PACKAGING	
		(pcs)	(pcs)
<b>Natural</b>	Newton (N) Tensile strength	Bag	Box
52110-M	80	100	10.000
52210-M	80	100	10.000