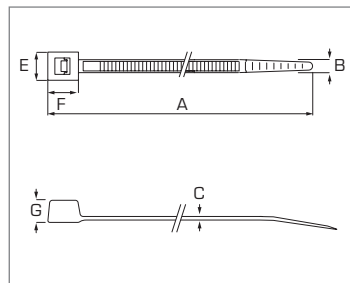




Technical cable ties, in coloured polyamide 6.6,
for an easy identification or differentiation



COLORS

- Blue
- Yellow
- Red
- Green

MATERIALS

Material: polyamide 6.6 with colored master

Halogen free

Material flammability rating:
UL 94-HB

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 ÷ 60°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) A	(mm) B	(mm) C	(mm) E	(mm) F	(mm) G	(mm) ø min	(mm) ø max
BLUE								
5209CB	140	3,6	1,1	6,3	6,1	4,3	2,5	32
5214CB	200	3,6	1,2	6,2	6,7	4,5	3	50
5215CB	200	4,5	1,4	7,8	7	5,4	3	50
5217CB	290	4,8	1,4	7,8	7,2	5,4	3,5	78
YELLOW								
5209CG	140	3,6	1,1	6,3	6,1	4,3	2,5	32
5214CG	200	3,6	1,2	6,2	6,7	4,5	3	50
5215CG	200	4,5	1,4	7,8	7	5,4	3	50
5217CG	290	4,8	1,4	7,8	7,2	5,4	3,5	78
RED								
5209CR	140	3,6	1,1	6,3	6,1	4,3	2,5	32
5214CR	200	3,6	1,2	6,2	6,7	4,5	3	50
5215CR	200	4,5	1,4	7,8	7	5,4	3	50
5217CR	290	4,8	1,4	7,8	7,2	5,4	3,5	78
GREEN								
5209CV	140	3,6	1,1	6,3	6,1	4,3	2,5	32
5214CV	200	3,6	1,2	6,2	6,7	4,5	3	50
5215CV	200	4,5	1,4	7,8	7	5,4	3	50
5217CV	290	4,8	1,4	7,8	7,2	5,4	3,5	78

Mechanical features and packaging

CODICE	MECHANICAL FEATURES	PACKAGING	
	Newton (N) Tensile strength*	(pcs) Bag	(pcs) Box
BLUE			
5209CB	180	100	7.000
5214CB	180	100	7.000
5215CB	220	100	4.000
5217CB	220	100	3.500
YELLOW			
5209CG	180	100	7.000
5214CG	180	100	7.000
5215CG	220	100	4.000
5217CG	220	100	3.500
RED			
5209CR	180	100	7.000
5214CR	180	100	7.000
5215CR	220	100	4.000
5217CR	220	100	3.500
GREEN			
5209CV	180	100	7.000
5214CV	180	100	7.000
5215CV	220	100	4.000
5217CV	220	100	3.500

*Please consider a suitable safety factor equal or above 2