COLOURED CABLE TIES



These cable ties are manufactured exclusively in Polyamide 6.6 to avoid problems with separation of material (e.g., metals) during recycling or interference with electronic equipment.
Enable to differentiate and identify power lines or circuits, or other applications where a different colour is required.

TECHNICAL DATA

Raw material:	polyamide 6.6 added with coloured master.
Halogen-free.	
Humidity absorption:	2,7% (50% relative humidity).
Working temperature:	-40°C ÷ 85°C.
Installation temperature:	-10°C ÷ 60°C.
Flammability rating:	UL 94 class HB.
Resistance to external agents:	high resistance to aromatic solvents, oils, greases, oil derivatives, good resistance to bases, limited resistance to acids; not resistant to phenols and to chloride solvents.

APPROVALS/CERTIFICATIONS

Halogen free

COLOURED CABLE TIES

Code		Dimensions*	∅ Bundle max	Tensile strength		Pack	Carton
		(mm)	(mm)	(kg)	(N)	pcs.	pcs.
5203/C RE		2,5x98	21	8,16	80	100	15.000
5209/C RE		3,5x140	35	18,34	180	100	7.000
5214/C RE		3,5x200	50	18,34	180	100	7.000
5215/C RE		4,8x200	50	22,44	220	100	4.000
5217 RE		4,5x290	79	22,44	220	100	3.500
5203/C GE		2,5x98	21	8,16	80	100	15.000
5209/C GE		3,5x140	35	18,34	180	100	7.000
5214/C GE		3,5x200	50	18,34	180	100	7.000
5215/C GE		4,8x200	50	22,44	220	100	4.000
5217 GE		4,5x290	79	22,44	220	100	3.500
5203/C VE		2,5x98	21	8,16	80	100	15.000
5209/C VE		3,5x140	35	18,34	180	100	7.000
5214/C VE		3,5x200	50	18,34	180	100	7.000
5215/C VE		4,8x200	50	22,44	220	100	4.000
5217 VE		4,5x290	79	22,44	220	100	3.500
5203/C BE		2,5x98	21	8,16	80	100	15.000
5209/C BE		3,5x140	35	18,34	180	100	7.000
5214/C BE		3,5x200	50	18,34	180	100	7.000
5215/C BE		4,8x200	50	22,44	220	100	4.000
5217 BE		4,5x290	79	22,44	220	100	3.500

Other colours and dimensions available on request.
* The nominal dimensions can slightly change according to the utilized mould