

Colring™ accessories for equipment cable ties



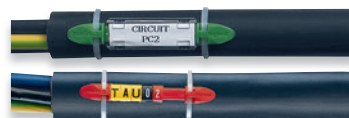
Pack	Cat.Nos	Colring tool
1	0 320 88	P. 46 Colring tool for cable ties max. width 4,6 mm Direct adjustment of clamping tension by using the milled screw at the base of handle After clamping, a blade automatically cuts the surplus length close to the head without leaving a burr For cable ties width 7,6 and 9 mm, use Colson tool Cat.No 0 319 96 (p. 602)
		Bases
2000	0 320 65	Self-adhesive Possibility to screw fixing Ø4 mm Colourless - 25 x 30 x 6 mm For cable ties max. width 4,6 mm
2000	0 320 67	Black - 25 x 30 x 6 mm For cable ties max. width 4,6 mm
50	0 320 68	Black - 38 x 38 x 9,4 mm For cable ties max. width 20 mm
		Screw-mounting Colourless
1000	0 320 70	For cable ties max. width 4,6 mm 15 x 10 x 6 mm - Screw fixing Ø4 mm
100	0 320 72	For cable ties max. width 9 mm 21 x 16,5 x 8,8 mm - Screw fixing Ø5 mm
		Clip-on
1000	0 320 76	For cable ties max. width 4,6 mm For th. 0,5 to 3 mm, drilling Ø6 to 6,5 mm Mounting on Lina 12,5 plates for cabinets and enclosures and on Lina 25 plates for cabinets (p. 272)
		Marking accessories
100	0 320 85	White identification plate 38,5 x 19 mm for cable ties max. width 4,6 mm
10	0 395 98	Use felt tip pen Cat.No 0 395 98 for marking Black felt tip pen Indelible for marking

COLRING EQUIPMENT CABLE TIES

Easy to use cable ties for wires, cables or marking systems

Designed for assembly in series of wires or electrical cables, with self-blocking head and internal teeth, Colring cable ties and accessories simplify your work and save your time.

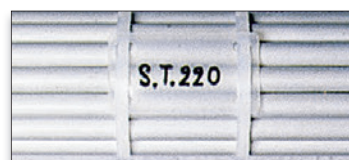
Marking systems allow a perfect identification of the circuits.



Duplex system p. 603

DUPLIX MARKING SYSTEM

Opened or closed marking system with markers or labels. Fitted using 2,4 and 3,5 mm Colring cable ties.



Identification plates p. 287

IDENTIFICATION PLATES

White identification plates 38,5 x 19 mm Fitted using 4,6 mm Colring cable ties.

Viking 3 terminal blocks p. 290



Colson cable ties p. 602

