

## Colring™ accessories for equipment cable ties



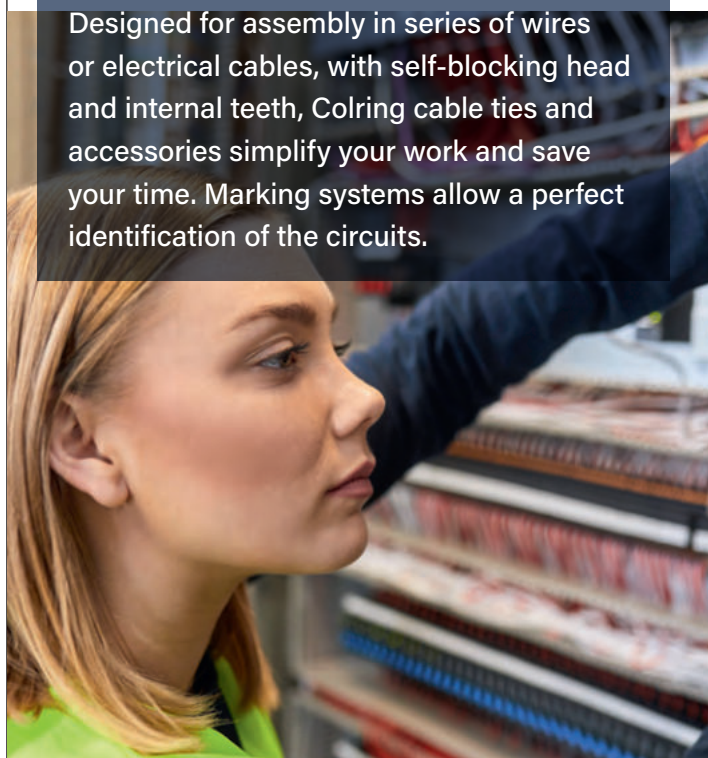
Pack	Cat.Nos	Colring tool
1	0 320 88	Colring tool for cable ties max. width 4.6 mm Direct adjustment of clamping tension by using the milled screw at the base of handle After clamping, a blade automatically cuts the surplus length close to the head without leaving a burr For cable ties width 7.6 and 9 mm, use Colson tool Cat.No 0 319 96 (p. 816)
		<b>Bases</b>
		<b>Self-adhesive</b>
2000	0 320 65	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
		<b>Screw-mounting</b>
		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
		<b>Clip-on</b>
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. 429)
		<b>Marking accessories</b>
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

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 marking system

- Opened or closed marking system with markers or labels.
- Fitted using 2.4 and 3.5 mm Colring cable ties.



See p. 818

### Identification plates

- White identification plates 38.5 x 19 mm
- Fitted using 4.6 mm Colring cable ties.



See p. 451



Viking 3 terminal blocks

See p. 458 to 464



Colson cable ties

See p. 816