



Colring colorless collar with external toothing 4.6mm wide and 360mm flat length

REF. **0.320.57** | GREAT
Current sales product usually stored by distribution

€ 0.40

Professional reference rate HT
excluding eco-contribution

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Product features

Colring necklaces colorless

External teeth

- Limits marking of cables
- Width: 4.6mm
- Flat length: 360 mm
- Max clamping Ø: 102 mm
- Mini clamping Ø: 1.6 mm
- Packaging: bag 100

Main Features

Colring™ Equipment Collars

- Designed for series assembly of electric cables
- Self-locking head
- Compliant with standard EN 62275 (NFC 68-146)

Range information

The Colring clamp is designed for electrical and electronic wiring, for grouping and fixing high and low current cables. It is ideally suited for applications such as automotive, aeronautics, pharmaceutical industry, telephony, transport. With self-locking heads for final tightening, the clamps are available with internal or external teeth to limit cable marking. The black version provides ultraviolet protection and high temperature resistance. The Colring™ P46 pliers allow adjustment of the clamping tension of the collar by means of a knurled knob located at the bottom of the handle. Accessories allow the use of the clamps whatever the supports: screw-on, adhesive or snap-on bases for enclosure.



PRODUCT FEATURES

DOCUMENTATION AND
APPLICATION ADVICE

SOFTWARE AND CONFIGURATORS

STANDARDS AND REGULATIONS

Documentation and installation advice

Catalog pages & appendices

- 📄 COMMERCIAL PAGE (P.452) >
- 📄 TECHNICAL PAGE (P.453) >
- 📄 COMMERCIAL PAGE (P.818) >
- 📄 TECHNICAL PAGE (P.819) >

Software and configurators

Business software

- 📄 ILLIPRO SOFTWARE >

Standards and regulations

PEP Product Environmental Profile

- 📄 PROFILE N° 9 E0089A-EN >
- 📄 PROFILE N° 9 E0007F-EN >
- 📄 PROFILE N° 9 E0089A-EN >

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