

CRIMPFOX CENTRUS The new standard

With the CRIMPFOX CENTRUS from Phoenix Contact, crimping ferrules is now more reliable and convenient than ever before.

The crimping pliers automatically adjust to the respective cross-section and prevent user errors caused by an incorrect hole selection. This allows you to process a wide variety of ferrules quickly and in a process-reliable manner. Its compact, ergonomic design enables simple, effortless use, even when extremely low operating forces are present.



The CRIMPFOX CENTRUS crimps insulated, noninsulated and twin ferrules in a cross-section range of $0.14-6 \text{ mm}^2 \text{ or } 0.14-10 \text{ mm}^2.$

CRIMPFOX CENTRUS: Crimping reimagined



Ergonomic down to the last detail

Thanks to its low handle width, the combination of hard and soft plastics in the gripping area and the sophisticated ergonomic shape, the CRIMPFOX CENTRUS fits perfectly in any hand.



Always protected

A stable tool guard provides additional protection for the mechanical components of the CRIMPFOX CENTRUS in case the tool falls. Its robust design makes it ideal for use in harsh industrial settings or at construction sites.



Clever support

A slide stop is attached to the lower grip of the CRIMPFOX CENTRUS so that large cross-sections can be crimped easily. This can be securely attached to surfaces to aid in the application of manual force.



		mm² <i>AWG</i>		
Order No.	Туре	Ferrule	Twin sleeve	Crimping shape
1213144	CRIMPFOX CENTRUS 6S	0.14-6 26-10	2×0.5-2×4 2×20-2×12	
1213154	CRIMPFOX CENTRUS 10S	0.14-10 26-8	2×0.5-2×4 2×20-2×12	square
1213146	CRIMPFOX CENTRUS 6H	0.14-6 26-10	2×0.5-2×4 2×20-2×12	
1213156	CRIMPFOX CENTRUS 10H	0.14-10 26-8	2×0.5-2×4 2×20-2×12	hexagonal

The CRIMPFOX Centrus is also available as a customized variant with individual laser inscription.



Product range

- · Cables and wires
- Connectors
- Controllers
- Electronics housings
- Electronic switchgear and motor control
- Fieldbus components and systems
- Functional safety
- HMIs and industrial PCs
- I/O systems

- Industrial communication technology
- Industrial Ethernet
- · Installation and mounting material
- · Lighting and signaling
- Marking and labeling
- · Measurement and control technology
- Modular terminal blocks
- Monitoring
- PCB terminal blocks and PCB connectors

- Power supply units and UPS
- Protective devices
- Relay modules
- Sensor/actuator cabling
- Software
- Surge protection and interference filters
- System cabling for controllers
- Tools
- Wireless data communication

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