

Wire end ferrules with plastic collar, 2.5 mm², DE/DIN (43927), 100 pieces



Increases your process reliability: Consistently high processing quality for lasting contact reliability.

Facilitates handling: Easy and fast cable insertion thanks to funnel sleeve.

Increases your safety: Prevention of cable breakage thanks to protected individual strands.

Increases your safety: high heat resistance of up to 105° C.

Application: Ideally suited for connecting fine-wire conductors, especially for terminal connections.

Particularly when connecting fine-wire conductors in terminals, electricians must ensure that individual wires are not crushed or pushed past. Otherwise, there is a risk of cable breaks or even short circuits, which ultimately represent a potential cause of fire. Wire end ferrules can prevent this and ensure contact reliability and thus long-term operational safety. The conical collar makes it easier to insert the stranded wire into the sleeve during installation. By means of the sleeve, insertion of the cable into the terminal is also simplified. For ease of use, the ferrules are stored in the scatter box with a latching function to prevent accidental opening. Wiha's halogen-free ferrules have a heat resistance of up to 105°C. They are manufactured according to DIN 46228, here the German color code (code 2) corresponds to the DIN color code.

For electrical applications

- Blister packaging: No
- ESD Article: No
- Color code DIN: Yes
- Color code FR: No
- Color code DE: Yes
- Content: 100
- Color: blue

- Diameter D1: 2.2 mm
- Diameter D2: 4.2 mm
- Thickness S2: 0.25 mm
- Length L1: 14 mm
- Length L2: 8 mm
- Thickness S1: 0.15 mm
- Nominal size (mm²): 2.5 mm²
- Stripping range (AWG): 14
- with battery: No

Item no.	WL72761
Alternative article name	C000B025008
Manufacturer	WIHA
Manufacturer article no.	43927
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Sales unit	1 piece
Content unit	100 piece
Incl. battery	no
Product series	C000B
VDE	no
ESD compliant	no
Packaging dimensions	piece