

Product data sheet

708 226 3

Insulation stripper for special applications

Tool for solar cable

- Special tool with length stop, for high-quality, non-destructive stripping and de-sheathing of all electrical single- and multi-core cables
- Tool use does not depend on the strength of the insulating material
- No crushing or deformation to cable ends, thanks to patented stripping method
- High-precision shaped blades matched to the respective conductor cross-section
- Special, customer-specific models possible
- Stripping blades move back automatically into the initial position
- Black oxide tool, with ergonomic 2C grips



General

Item number	708 226 3
EAN	4049002012617
Weight	500 g
Dimension	200 mm
Dimension packaging	250 x 125 x 55 mm

Specifications

Capacity	1.5 mm ² / 2.5 mm ² / 4.0 mm ² / 6.0 mm ²
Strip dimensions	Ø 1.9 mm / Ø 2.4 mm / Ø 3.0 mm / Ø 3.9 mm

Classification

eCl@ss 10.1	ACD179012
ETIM 7.0	EC000163
proficl@ss 7.0	AAA000c004

With reservations regarding technical modifications and errors. Illustration may vary.