

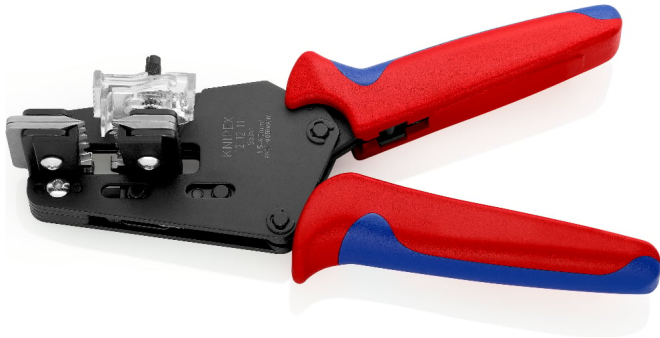
## Product Information

# 12 12 11

## Precision Insulation Stripper

With adapted blades 1.5/2.5/4/6mm<sup>2</sup>

- Form-fit stripping of difficult-to-remove insulating materials made of PTFE, silicone, Radox®, Kapton® and rubber; multi-layer too
- A second pair of blades holds the remaining insulation reliably in place
- Replaceable shaped blade adapted precisely to the respective conductor cross-section
- With length stop for constant stripping length during repetitive work
- For solar cables, specially adapted to multi-layered and RADOX® insulations
- With additional cable support for a better centring of multi-layer insulated conductors in the stripping profiles



AWM

General	
Part No.	12 12 11
EAN	4003773062998
pliers	burnished
handles	with multi-component handles
Weight	449 g
Dimensions	195 x 107 x 33 mm
REACH compliant	contains SVHC
RoHS compliant	not applicable
Technical details	
Stripping capacities in square millimetres	1.5 / 2.5 / 4.0 / 6.0 mm <sup>2</sup>
AWG	16 / 14 / 12 / 10

*Technical changes and errors excepted*



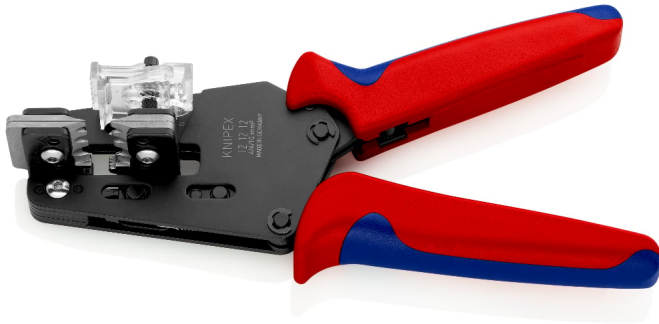
## Product Information

# 12 12 12

## Precision Insulation Stripper

With adapted blades 4/6/10mm<sup>2</sup>

- Form-fit stripping of difficult-to-remove insulating materials made of PTFE, silicone, Radox®, Kapton® and rubber; multi-layer too
- A second pair of blades holds the remaining insulation reliably in place
- Replaceable shaped blade adapted precisely to the respective conductor cross-section
- With length stop for constant stripping length during repetitive work
- For solar cables, specially adapted to multi-layered and RADOX® insulations
- With additional cable support for a better centring of multi-layer insulated conductors in the stripping profiles



AWM

General	
Part No.	12 12 12
EAN	4003773073758
pliers	burnished
handles	with multi-component handles
Weight	450 g
Dimensions	195 x 107 x 33 mm
REACH compliant	contains SVHC
RoHS compliant	not applicable
Technical details	
Stripping capacities in square millimetres	4.0 / 6.0 / 10.0 mm <sup>2</sup>
AWG	12 / 10 / 8

*Technical changes and errors excepted*

