

Precision Insulation Strippers

with replaceable blades

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- > form-fit stripping of both standard and difficult-to-remove insulating materials made of PTFE, silicone, Radox®, Kapton® and rubber including multi-layer insulations
- > a second pair of blades holds the remaining insulation reliably in place
- > replaceable shaped blade adapted precisely to the respective conductor diameter
- > includes length stop for consistent stripping length during repetitive work
- > pliers body: steel
- > blade: special tool steel; oil-hardened



12 12 02
PATENTED



12 12 02 is the only Precision Installation Strippers that has the cable guide



Precise, complete clean cut of the insulation



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PATENTED



Quality stripping due to precise shape of the blades

12 12 02

The only tool with the cable guide for exact positioning of the cable in the stripping area of the blade

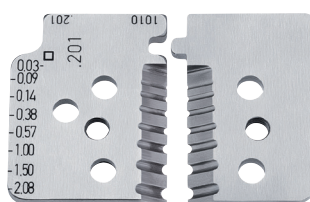
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For solar cables; specially adapted to multi-layered and RADOX® insulations; with additional cable support for a better centering in the stripping profiles

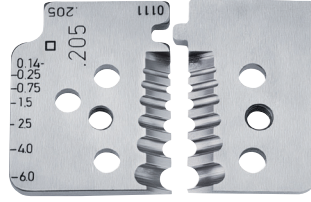
12 12 13 / 12 12 14

For cables according to US specifications (AWG)

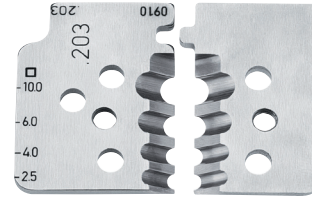
Maximum cable cross-section (in mm²) per profile:



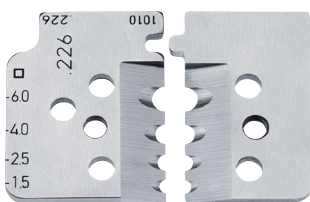
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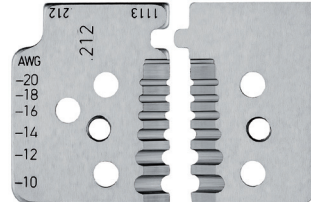
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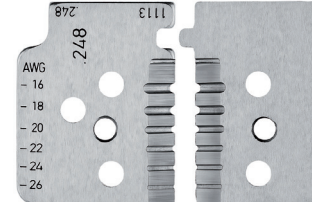
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12 12 11



12 12 13 - AWG Version



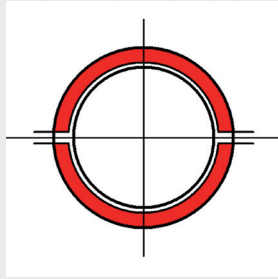
12 12 14 - AWG Version

Radox® is a registered trademark of Huber & Suhner AG
Kapton® is a registered trademark of E. I. du Pont de Nemours and Company

Principle of operation with shaped blades

Proper and precise stripping with an annular cut through the complete insulation. This is particularly important with conductors, which must be stripped precisely.

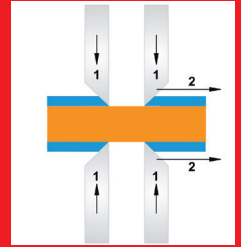
This works without any problem even with difficult insulating materials made of PTFE, Radox® and multi-layer insulations.



Precise and Reliable

Two pairs of blades (1) completely cut the insulation.

Then the blade pairs move apart, and the insulation is removed (2). The pliers opens automatically after the stripping procedure.



Product Number	Packaging	↔ Inch mm		Pliers	Handles	Stripping capacities mm ²	AWG	⚖ lbs
12 12 02		7 3/4 195				0.03-0.09 / 0.14 / 0.38 / 0.57 / 1.0 / 1.5 / 2.08	-	0.99
12 12 06		7 3/4 195	MM	burnished	multi-component grips	0.14-0.25 / 0.75 / 1.5 / 2.5 / 4.0 / 6.0	-	0.98
12 12 10		7 3/4 195				2.5 / 4.0 / 6.0 / 10.0	-	0.98
12 12 11		7 3/4 195	MM	burnished	multi-component grips	1.5 / 2.5 / 4.0 / 6.0	-	0.99
12 12 13		7 3/4 195	MM	burnished	multi-component grips	-	10 / 12 / 14 / 16 / 18 / 20	0.99
12 12 14		7 3/4 195				-	16 / 18 / 20 / 22 / 24 / 26	0.99

