

Precision Insulation Strippers

with adapted blades

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- > form-fit stripping also 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
- > pliers body: steel
- > blade: special tool steel, oil-hardened



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12 12 02 with cable guide and length stop



Precise cutting of the insulation to a complete extent



Positive stripping thanks to precise shape of the blades

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with additional cable guide for exact positioning of the cable in the stripping area of the blade

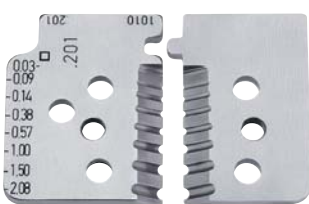
12 12 11 / 12 12 12 for solar cables

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

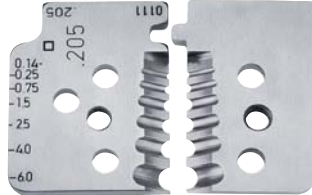
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specially for cables according to US specifications (AWG)

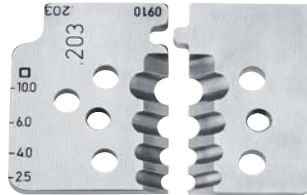
Maximum cable cross-section (in mm²) per profile:



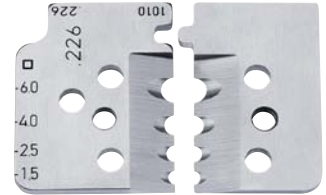
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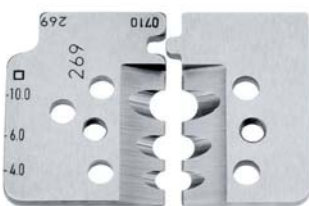
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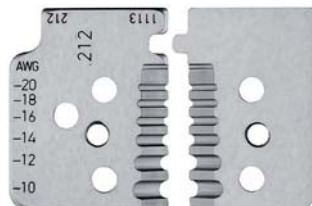
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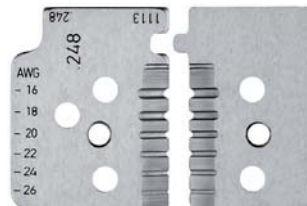
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