
Universal Insulation Stripper, particularly suitable for solar cables

12 12 11



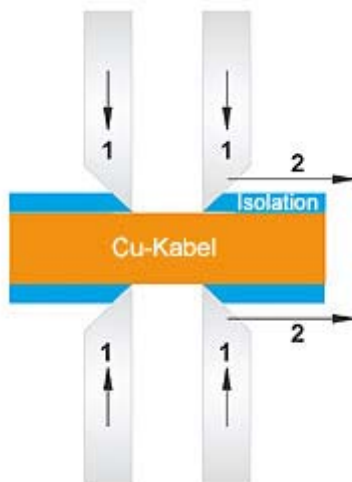
- with new stripping mechanism
- easy stripping of difficult insulating materials such as Teflon®, silicone, Radox®, Kapton® and rubber as well as multilayered insulations
- leaves wire undamaged thanks to precision-ground blade shapes; even multi-stranded conductors are stripped gently
- with length stop for constant stripping length during repetitive work
- 4 replaceable blades
- smoothly operating mechanism
- compact design, lightweight construction
- high operation comfort thanks to handy shape

Model: 12 12 11

- for solar cables (weather-resistant cable for connecting photovoltaic power generation devices)
- particularly adjusted to RADOX® insulations of solar cables
- with additional cable support facilitating the alignment of multilayered insulated conductors
- blades adapted to match larger wire cross-sections



Two pairs of blades (1) cut the insulation to a complete extent. Then the blade pairs move apart, and thus the insulation is removed form-fit (2). The pliers opens automatically after the stripping procedure.





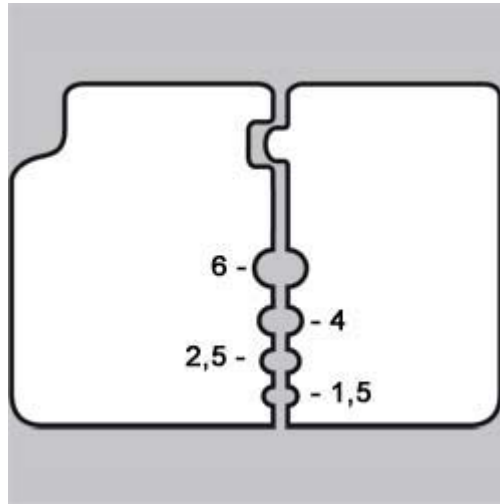
12 12 02 with cable guide and length stop



Precise cutting of the insulation to a complete extent



Positive stripping thanks to precise shape of the blades



12 12 11

Article-No.	EAN	Head	Handles	Symbols	Stripping capacities mm ²	Capacity AWG	Length mm	g
12 12 11	4003773-062998	burnished	with two-colour dual component handles		1,5 - 6,0	15 - 9	195	449

