

## Stripping pliers T-7, Ø 0.25 - 0.64 mm (solid), Ø 0.2 - 0.5 mm (stranded)

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The T-7 Standard wire stripper from IDEAL impresses with its precise workmanship and high functionality. Developed for professional applications, this tool enables effortless and clean stripping of a wide range of conductors and strands. Profile-ground blades in knife design for precise and easy stripping without nicking the insulation material. Integrated wire cutter and bending holes. Practical pliers tip for high gripping force. Clearly legible, laser-marked wire dimensions. Spring-loaded, automatic opening of the pliers. Corrosion-resistant burnished surface. Robust steel construction for solid wire AWG 30-22 steel yellow The robust design and ergonomic shape ensure comfortable handling and a long service life. An indispensable tool for electricians, technicians and anyone who wants to carry out precise and efficient work in the field of cable processing.

- Profile-ground blades in knife design for exact and easy
- Stripping without notching the insulation material.
- Integrated wire cutter and bending holes.
- Practical pliers tip for high gripping force.
- Clearly legible, laser applied wire dimensions.
- Spring loaded, automatic opening of the pliers.
- Corrosion-resistant burnished surface.
- Robust steel construction

- for solid wire AWG 30-22
- Steel
- yellow

<b>Item no.</b>	<b>WL12950</b>
Model	45-125
Model line	T-7
Manufacturer	IDEAL
Manufacturer article no.	45-125
GPSR manufacturer data	IDEAL Industries International BV Franciscusweg 267 NL-1216 Hilversum www.idealind.com
Length	241 mm
Width	102 mm
Height	25 mm
Sales unit	1 piece
Content unit	1 piece
VDE	no
ESD compliant	no
Tool length	241 mm
Type of pliers	manual wire stripper

## Other versions

Item no.	Model line
WL12947	T-5
WL12948	T-6
<b>WL12950</b>	<b>T-7</b>
WL26689	T-8