

Yato | Code YT-18611 | Sku 1018611

Cable Cutter



Overview

YT-18611 cutting scissors designed for cutting thick copper and aluminum wires. Cutting jaws made of high-carbon 65Mn spring steel, capable of cutting wires with a cross-section of up to 250 mm² and a maximum diameter of 18 mm. Profiled protective handles fitted to the hand. YATO wire cutter table:
Index / Max. cutting cross-section (mm²) / Length (mm) / Type: YT-18610 125 370 Handheld; YT-18611 250 580 Handheld; YT-18612 500 770 Manual; YT-18600 240 300 Captive; YT-18602 380 380.

Key Technical Specifications

Type	manual
Brand	Yato
Length	580 mm
Symbol	YT-18611
Hardness	50 HRC
Application	electrical, cutting copper wires, cutting aluminum cables
Blade finish	polished
Body material	Q235 steel
Producer code	5906083186110
Blade material	65Mn steel
Handle Material	TPR
Max. cutting range	250 mm ²
Max. cutting diameter	18 mm

Key Points

- Cutting jaws made of high-carbon 65Mn spring steel
- Capable of cutting wires with a cross-section of up to 250 mm² and a maximum diameter of 18 mm
- Profiled protective handles fitted to the hand

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- Body made of Q235 steel with polished blade finish
 - Blade hardness 50 HRC
 - TPR handle material

Warnings

- Warning! Always use personal protective equipment at work.