

Yato | Code YT-1846 | Sku 101846

Bolt Cutter 600 mm



Overview

Scissors for cutting steel rods. Recommended for reinforcing work. Cutting jaws made of CrMo (Chrome-Molybdenum) steel, hardened to 56–61 HRC, cut steel rods up to 10 mm in diameter. Application in construction, industry, and craft.

Key Technical Specifications

|                                      |                               |
|--------------------------------------|-------------------------------|
| Size                                 | 24"                           |
| Length                               | 600 mm                        |
| Application                          | construction, industry, craft |
| Jaw Hardness                         | 56–61 HRC                     |
| Body Hardness                        | 40–49 HRC                     |
| Handle Material                      | PVC                           |
| Working Part Finish                  | hardened, oxidized            |
| Working Part Material                | CrMo                          |
| Max. Cutting Diameter (Soft Steel)   | 10 mm                         |
| Max. Cutting Diameter (Medium Steel) | 8 mm                          |

Key Points

- Cuts steel rods up to 10 mm diameter (soft) and 8 mm (medium hardness)
- Cutting jaws made of CrMo (Chrome-Molybdenum) steel
- Jaws hardened to 56–61 HRC for long-lasting cutting performance
- Body hardness 40–49 HRC for durability
- Hardened and oxidized working part finish
- PVC-coated handles for comfortable grip
- Ideal for reinforcing work in construction, industry, and craft

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- Overall length: 600 mm (24")