

Yato | Code YT-1947 | Sku 101947

Side Cutting Pliers, CrV, 160 mm



Overview

Discover the reliability of the YT-1947 side cutting pliers, designed for demanding tasks. Their solid construction made of high-grade CrV steel ensures precise cutting and long-lasting durability. Made of high-grade chromium-vanadium steel (CrV) for exceptional durability and wear resistance. Induction-hardened blades with a hardness of 58–62 HRC ensure precise and long-lasting cutting of various materials. Ergonomic handles made of PP and TPR materials provide a secure grip and working comfort, reducing hand fatigue. Ideal for intensive use in industry and craftsmanship, meeting the highest standards of durability and reliability. Special finish of the jaws (induction-hardened, blackened and polished) increases corrosion resistance and tool aesthetics. Designed according to DIN 5746 standard, confirming high quality and safe use. Solid construction with arm hardness of 44–50 HRC ensures reliability during every task, even the most demanding ones.

Key Technical Specifications

Length	160 mm
Jaw Finish	induction-hardened, blackened, polished
Application	Industry
Head Finish	ground
Arm Hardness	44–50 HRC
DIN Standard	5746
Jaw Material	55CrV
Blade Hardness	58–62 HRC
Handle Material	PP, TPR

Key Points

- Made of high-grade chromium-vanadium steel (CrV) for exceptional durability and wear resistance
- Induction-hardened blades with hardness of 58–62 HRC for precise and long-lasting cutting
- Ergonomic PP and TPR handles for a secure grip and reduced hand fatigue
- Special jaw finish (induction-hardened, blackened and polished) for increased corrosion resistance
- Compliant with DIN 5746 standard
- Arm hardness of 44–50 HRC for reliability even in the most demanding tasks
- Overall length: 160 mm

Warnings

- Use of hand tools may be dangerous! Always use personal protective equipment at work.
- Use only proper, undamaged tools.
- Select the type and size of tool according to the intended application.
- Do not overload tools.
- Keep tools away from children.
- Use tools with proper care.