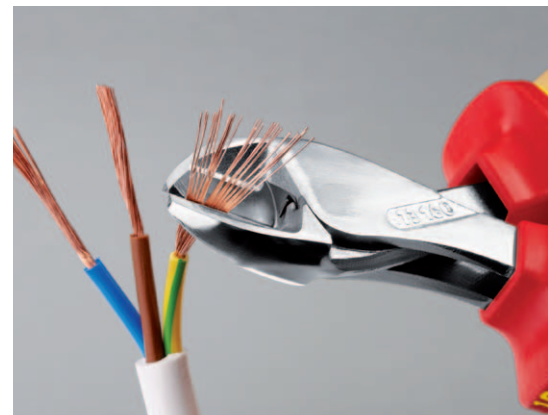




## KNIPEX X-CUT

**Compact and light. Powerful and precise.**

*Cuts finest strands as well as multi-core cables and piano wires.*

- box-joint design: highest stability at low weight
- doubly supported joint axis for heaviest duty
- high cutting capacity with very little effort thanks to the optimum coordination of cutting-edge angle and leverage ratio with laterally staggered pivot point
- 20 % less effort required compared to high-leverage diagonal cutters of the same length
- large opening width for thicker cables
- cuts precisely, even through fine copper wires
- compact, low-weight construction
- universally usable, in the assembly, maintenance and production
- Chrome vanadium heavy-duty steel, forged, oil-hardened

20 % less effort required  
compared to high-leverage  
diagonal cutters of the  
same length

## KNIPEX X-Cut

### The diagonal cutter that can do everything

The X-Cut is a multi-talented all-rounder: the box joint diagonal cutter from KNIPEX is compact, light and simultaneously powerful and highly precise. With its wide range of cutting abilities, it offers versatility in industry, trades and crafts.

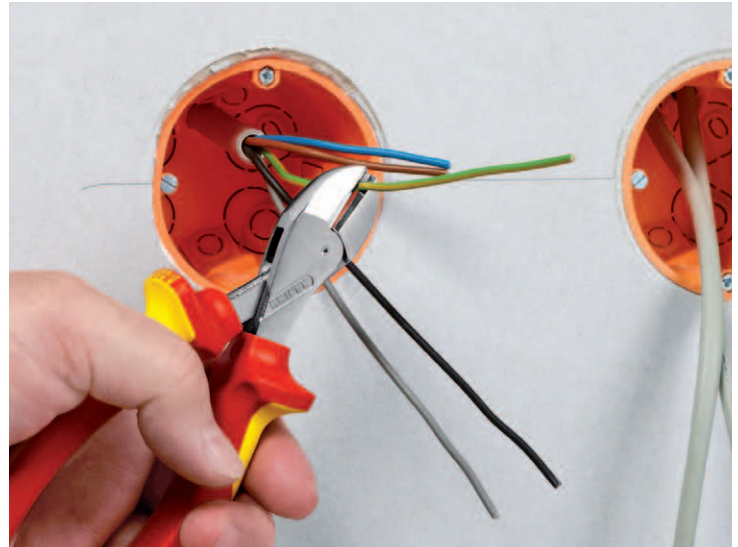
The X-Cut cuts through the finest strands with great precision, has the force required for easy cutting hard piano wire, and features a large jaw opening for multi-stranded cables. When cutting a medium-hard wire (Ø 3 mm) the X-Cut requires about 20 % less force than a conventional diagonal cutter of the same size. Further user-friendly advantages are provided by the box joint design with easy, zero-backlash-movement and a slim head shape for easy access even when working in confined areas.

### Hard and heavy duty.

This KNIPEX innovation provides professionals from industry, trades and crafts with a general-purpose diagonal cutter to meet the most varied cutting requirements in a metalworking shop or an electrical workshop.

The X-Cut is compact and light but nevertheless heavy duty and sturdy – it is the new all-rounder among the diagonal cutters.

The X-Cut is available in polished or chrome-plated finish with multi-component handles and also as a VDE version.



| Article No. | EAN<br>4003773- | ↔<br>mm |                                                                                     | Pliers             | Head     | Handles                                          | Cutting capacities |      |      |      |      | g   |
|-------------|-----------------|---------|-------------------------------------------------------------------------------------|--------------------|----------|--------------------------------------------------|--------------------|------|------|------|------|-----|
|             |                 |         |                                                                                     |                    |          |                                                  | Ø mm               | Ø mm | Ø mm | Ø mm | Ø mm |     |
| 73 02 160   | 075127          | 160     |  | black atramentized | polished | with multi-component grips                       | 4,8                | 3,8  | 2,7  | 2,2  | 12   | 175 |
| 73 05 160   | 075134          | 160     |  | chrome plated      |          | with multi-component grips                       | 4,8                | 3,8  | 2,7  | 2,2  | 12   | 175 |
| 73 06 160   | 075141          | 160     |  | chrome plated      |          | insulated with multi-component grips, VDE-tested | 4,8                | 3,8  | 2,7  | 2,2  | 12   | 195 |

## KNIPEX-Werk

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