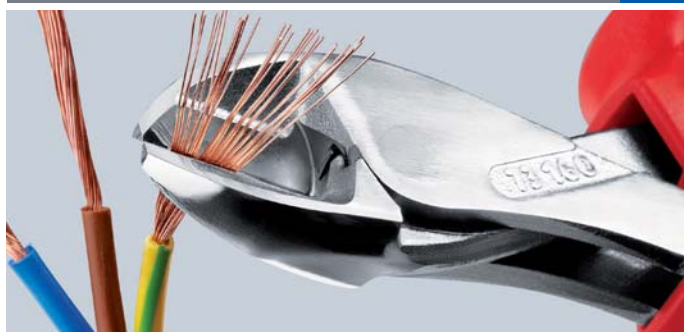


KNIPEX X-Cut®

Compact Diagonal Cutters

DIN ISO 5749 IEC 60900 DIN EN 60900

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Product video

**X-Cut®****40% less effort required**

compared to standard diagonal cutters of the same length.
With double mounted hinged joint.

Powerful, light and universal

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

- > box-joint design: highest stability with low weight
- > doubly supported joint axis for heaviest duty
- > high cutting capacity with very little effort thanks to the optimum co-ordination of cutting-edge angle and leverage ratio
- > 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, multi stage oil-hardened

**73 06 160****1000 V**

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Cutting capacities					g
						Ø mm	Ø mm	Ø mm	Ø mm	Ø mm	
73 06 160	075141	160		chrome plated	insulated with multi-component grips, VDE-tested	4.8	3.8	2.7	2.2	12.0	175

High Leverage Diagonal Cutters

DIN ISO 5749 IEC 60900 DIN EN 60900

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- > with integrated forged axle for heaviest duty
- > suitable for all types of wire including piano wire
- > high cutting performance with minimum effort due to optimum co-ordination
- > of the cutting edge angle and transmission ratio
- > precision cutting edges additionally induction-hardened, cutting edge hardness approx. 64 HRC
- > Chrome vanadium heavy-duty steel, forged, multi stage oil-hardened

Length 250 mm

the 250-mm-long diagonal cutter is suitable for copper conductors up to 16 mm² and aluminium conductors up to 35 mm²

20% less effort required

compared to conventional diagonal cutters of the same length. With integrated forged joint axle.

**74 06 200****1000 V****74 07 200****1000 V**

Article No.	EAN 4003773-	↔ mm		Pliers	Handles	Cutting capacities				g
						Ø mm	Ø mm	Ø mm	Ø mm	
74 06 160	040705	160		chrome plated	insulated with multi-component grips, VDE-tested	3.4	2.5	2.0		215
74 06 180	022985	180				3.8	2.7	2.2		280
74 06 200	033820	200				4.2	3.0	2.5		308
74 06 250	041955	250				4.6	3.5	3.0		453
74 07 200	018414	200		chrome plated	with dipped insulation, VDE-tested	4.2	3.0	2.5		328
74 07 250	018421	250				4.6	3.5	3.0		510