

KNIPEX X-Cut®

Compact Diagonal Cutters, high lever transmission
DIN ISO 5749

73

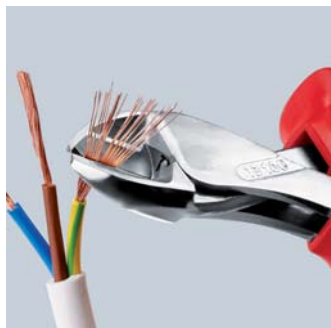
Powerful, light and universal

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

- > high cutting capacity with very little effort thanks to the optimum co-ordination of cutting-edge angle and leverage ratio
- > box-joint design: highest stability with low weight
- > large opening width for thicker cables
- > cuts precisely, even through fine copper wires
- > compact, low-weight construction
- > doubly supported joint axis for heaviest duty
- > universally usable, in the assembly, maintenance and production
- > Chrome vanadium heavy-duty steel, forged, multi stage oil-hardened

73 05 160 T*

Pliers with tether attachment point for mounting a fall protection



Box-joint design: highest stability with low weight



73 02 160



73 05 160



73 05 160 T



73 06 160
⚠ 1000 V

X-Cut®

Product video



40% less effort required

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

Article No.	EAN 4003773-	↔ mm	Icons	Pliers	Head	Handles	Cutting capacities					
							⊘ mm	⊘ mm	⊘ mm	⊘ mm	⊘ mm	g
73 02 160	075127	160	🟢🟢🟢	black atramentized	polished	with multi-component grips	4.8	3.8	2.7	2.2	12.0	175
73 05 160	075134	160	🟢🟢🟢	chrome plated		with multi-component grips	4.8	3.8	2.7	2.2	12.0	175
73 05 160 T	080077	160	🟢🟢🟢	chrome plated		with multi-component grips and integrated tether attachment point	4.8	3.8	2.7	2.2	12.0	179
73 06 160	075141	160	⚠ 1000 V	chrome plated		insulated with multi-component grips, VDE-tested	4.8	3.8	2.7	2.2	12.0	175

* Other tools with tethering can be found from page 254 ff