73

73 02 160

☆1000V △★ ▶ ▼

Powerful, light and universal

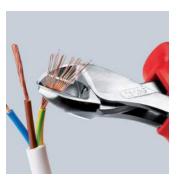
Cuts fine strands as well as multi-stranded cables and piano wires

- > box-joint design: high stability and lightweight
- > high cutting performance with minimum effort due to optimum coordination of the cutting edge angle and transmission ratio
- > large opening width for thicker cables
- > cuts all wires precisely, even fine copper wires
- > compact, low weight construction
- > double supported joint axis for heavy-duty work
- > universal usage in the assembly, maintenance and production
- > chrome vanadium heavy-duty steel; forged, multi stage oil-hardened













 $\hbox{Box-joint design: high stability and lightweight}\\$



40 % less effort required

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

							Cutting capacities					
		←→									₩	
		Inch					Ø Inch	Ø Inch	Ø Inch	Ø Inch	Ø Inch	$\Delta \Delta$
Product Number	Packaging	mm		Pliers	Head	Handles	Ømm	Ømm	Ømm	Ømm	Ømm	lbs
73 02 160	X	6 1/4		black atramentized	nolished	multi component grins	3/16	5/32	7/64	3/32	15/32	0.39
73 02 160	٨	160	151	DIACK atramentized	polished	multi-component grips	4.8	3.8	2.7	2.2	12.0	0.39
73 06 160		6 1/4	<u>A</u> 1000 V <u>@</u>	shroma plated	chroma niated	insulated, multi-component	3/16	5/32	7/64	3/32	15/32	0.41
		160		chrome plated		grips, VDE-tested	4.8	3.8	2.7	2.2	12.0	