

Article-No.	Length	EAN-Code	Style	Head	Handles	Cutting Capacities				
						Ømm	Ømm	Ømm	Ømm	g
71 01	200	010067	0	atramentized	plastic-coated	>6.0	5.2	4.0	3.6	340
71 11	200	022312	1	atramentized	plastic-coated	>6.0	5.2	4.0	3.6	345
71 31	200	030805	3	atramentized	plastic-coated	>6.0	5.2	4.0	3.6	340

- ▶ for piano wire or for soft solid wire, bolts, nails, rivets and screws
- ▶ induction-hardened precision cutting edges
- ▶ cutting edge hardness approx. 64 HRC
- ▶ exceptional cutting performance with minimal physical effort because of the lever action
- ▶ ergonomically styled handles
- ▶ Material: Chrome Vanadium electric steel, oil-hardened

600 N

400 N

200 N

KNIPEX Art.-Nr.
74 01 250

KNIPEX Art.-Nr.
74 91 250

Hard force required for
cutting Ø 3mm piano wire

Article-No.	Length	EAN-Code	Head	Handles	Cutting Capacities				
					Ømm	Ømm	Ømm	Ømm	g
74 91	250	013396	polished	plastic-coated	>5.0	5.0	3.8	3.5	390

- ▶ with forged eccentric cam pivot for very heavy work
- ▶ cuts hard or thick wires with less effort than conventional diagonal cutters
- ▶ inductive hardened, centre cut precision ground cutting edges
- ▶ cutting edge hardness approx. 64 HRC
- ▶ high cutting capacity requires little effort due to optimum coordination of the cutting angle, ergonomic handle design and power transmission
- ▶ Material: Chrome Vanadium electric steel, oil-hardened

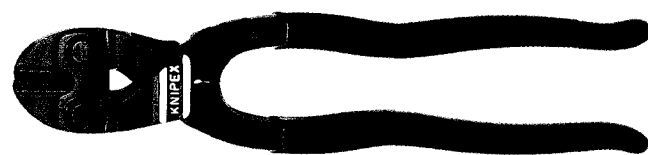
Article-No.	Length	EAN-Code	Style	Head	Handles	g
72 01	125	018230	0	polished	plastic-coated	85
	140	018247	1			115
	160	013389	2			165
	180	028482	5			205
72 11	160	018261	1	polished	plastic-coated	170
72 21	160	026914	2	polished	plastic-coated	165
			5			
72 51	160	028031	5	polished	plastic-coated	170

- ▶ non-bevelled, for flush cutting sprues off plastic components
- ▶ with cutting face flush ground
- ▶ with spring
- ▶ Material: Vanadium electric steel, oil-hardened
- ▶ Model 72 51 160: specially developed for cutting glass fibre cable (optical fibre cable)
Not shown

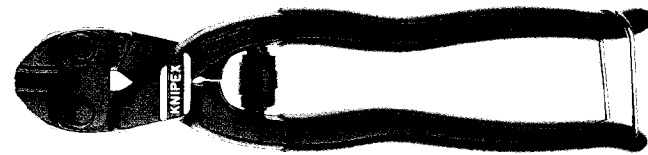
71

KNIPEX-"CoBolt"

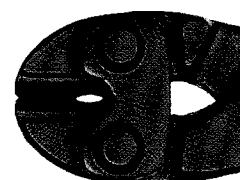
Compact Bolt Cutters



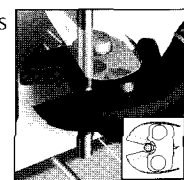
71 01 200



71 31 200



Style 3: with recess
in the blade for
cutting wires
with a diameter
of approx. 4 mm

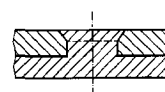


74

High Leverage Centre Cutter



74 91 250

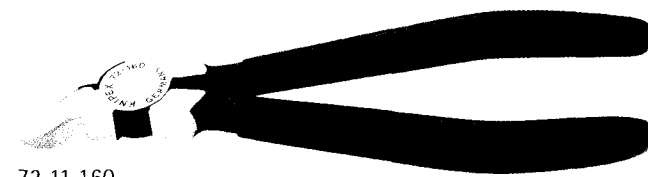


72

Diagonal Cutting Nippers for plastics and lead

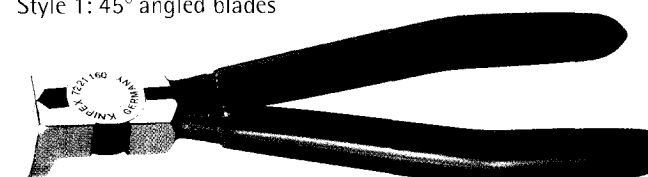


72 01 160



72 11 160

Style 1: 45° angled blades



72 21 160

Style 2: 85° angled blades