

## KNIPEX CoBolt® XL

Compact Bolt Cutter

71

The compact bolt cutters from KNIPEX are now available with longer handles for one and two-handed operation.

Up to a 40-fold increase of manual force

For powerful cutting of larger diameters as well as very hard materials

Two-handed operation for maximum cutting force

- > 60% less effort required compared to high leverage diagonal cutters of the same size
- > 40-fold increase of manual force due to special joint design
- > gripping surface below the joint for gripping and pulling wires with a diameter from 3/64" (1 mm)
- > induction hardened precision blades: cutting edge hardness (approx. 64 HRC)
- > chrome vanadium heavy-duty steel; forged, multi stage oil-hardened



71 01 250



71 31 250



### 71 01 250

Straight blades

### 71 31 250

Blades with notch for easier cutting of larger diameters due to a better leverage close to the fulcrum

Product Number	Packaging	↔ Inch mm	Pliers	Handles	Cutting capacities			⚖️ lbs	
					Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm		
71 01 250	X	10 250	✂️	black atramentized	plastic coated	7/32 5.6	5/32 4.0	5/32 3.8	1.03
71 31 250	X	10 250	✂️	black atramentized	plastic coated	1/4 6.0	11/64 4.3	11/64 4.2	1.03

## KNIPEX CoBolt® "Fencing"

Compact Bolt Cutter

71

- > the CoBolt® with reduced cutting edge hardness to allow more pressure on the sides of the cutting edges (e.g. for making fences)
- > with precision cutting edges for soft and hard wire
- > cutting capacity: max. Ø 5/32" for hard wire (up to 1900 n/mm<sup>2</sup> / 48 HRC)
- > cuts material like bolts, nails, rivets, etc. up to 13/64" (5.2 mm) dia.
- > exceptional cutting performance with minimum effort because of new lever action design
- > induction hardened cutting edges (approx. 62 HRC)
- > chrome vanadium heavy-duty steel; forged, oil-hardened



71 01 200 R



### 71 31 200 R

The recess in the blade allows easier cutting of thicker wires, e.g. for false ceilings

Product Number	Packaging	↔ Inch mm	Pliers	Handles	Cutting capacities			⚖️ lbs	
					Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm		
71 01 200 R	X	8 200	✂️	black atramentized	plastic coated	15/64 6.0	13/64 5.2	5/32 4.0	0.74
71 31 200 R	X	8 200	✂️	black atramentized	plastic coated	15/64 6.0	13/64 5.2	5/32 4.0	0.74