

71 32 200 T

KNIPEX CoBolt® with tether attachment point with tether attachment point



- Precision cutting edges for soft and hard wire as well as piano wire
- Cuts bolts, nails, rivets, etc. up to 5.2 mm dia.
- Most efficient joint design ensures exceptional cutting performance with little effort
- Cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- Chrome vanadium heavy-duty steel, forged, multi stage oil-hardened
 - Style:the recess in the blade allows easier cutting of thicker wires, e. g. for anchor bolts in false ceilings
- Opening spring and locking device are integrated in the handles also for comfortable work and protected transport
- With slim multi-component grips without collar for better handling and easier transport
- With gripping surface below the joint for gripping and pulling wires with a diameter as from 1.0 mm
- Pliers with tether attachment point for mounting a fall protection

60 % less effort required compared to conventional high-leverage diagonal cutters

The ingenious lever-action mechanism ensures an extremely favourable lever ratio with very little friction. The cutting force over 30 times higher than the hand force applied.

Article No.	71 32 200 T
EAN	4003773080060
Pliers	black atramentized
Handles	with slim multi-component grips, with integrated tether attachment point for a tool tether
Style	3
Cutting capacities medium hard wire (diameter) Ø mm	5,2
Cutting capacities hard wire (diameter) Ø mm	4,0
Cutting capacities piano wire (diameter) Ø mm	3,6
Cutting capacities soft wire (diameter) Ø mm	6,0
Length mm	200
Net weight g	380



71 31/32/41 200: The cutting edge recess near the joint holds thicker wires in a favourable cutting position (optimum lever ratio). The re-positioning that is usual with bolt cutters is not needed here.



71 01/02/12 200 and 71 31/32 200



Opening spring and transport lock

technical change and errors excepted