

# KNIPEX-Bolt Cutters and Concrete Mesh Cutter



The premium class product range



- ▶ cutting capacity up to 48 HRC
- ▶ high load capacity and long service life
- ▶ replaceable cutter heads made from high performance Chrome Vanadium steel

**NEW**

**KNIPEX** Quality – Made in Germany

# KNIPEX-Bolt Cutters and Concrete Mesh Cutter



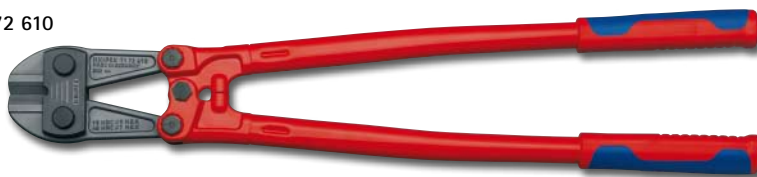
The new KNIPEX-Bolt and Concrete Mesh Cutter range ranks in the premium class. All models cut through prestressing steel and tempered steel wire up to a hardness of 48 HRC and are extremely hard-wearing. The long service life results from the use of high performance Chrome Vanadium steel for the blades. Special attention was also paid to the forged joint.

## KNIPEX-Bolt Cutters

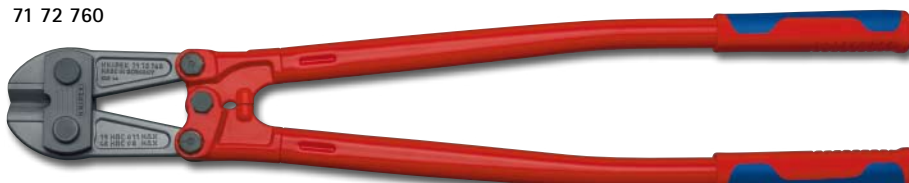
71 72 460



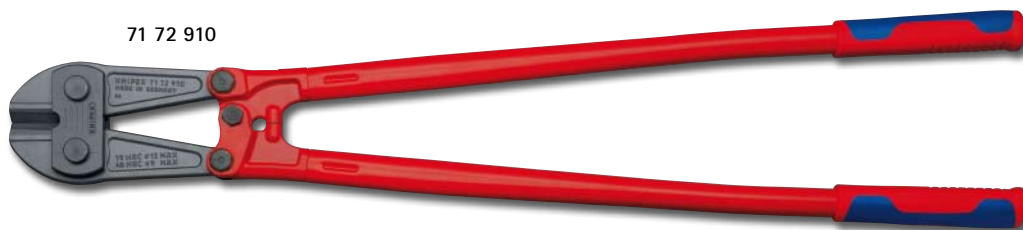
71 72 610



71 72 760



71 72 910



KNIPEX-Bolt Cutters are extremely hard-wearing and must withstand rough operating conditions



The handy small size (460 mm) in use



Robust forged on stopper with elastomer insert: cushions the cutting stroke comfortably





**KNIPEX**<sup>®</sup>

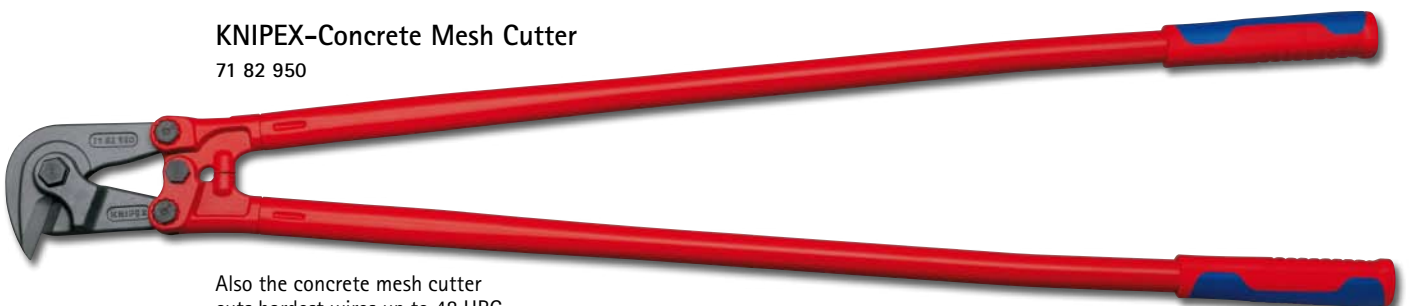
- ▶ cutting capacity up to 48 HRC
- ▶ blades made from high performance Chrome Vanadium steel, oil-hardened and tempered
- ▶ precision cutting edges additionally induction hardened, cutting edge hardness approx. 62 HRC
- ▶ joints as well forged from tool steel
- ▶ forged on stopper with elastomer insert cushions the cutting stroke comfortably
- ▶ good access due to very flat construction of head and joint area
- ▶ handles made of powder coated steel tubing, ergonomically angled for fatigue reduced work
- ▶ sturdy non-slip two-colour dual component handles
- ▶ replaceable, bolted cutter head (atramentized)
- ▶ precise adjustment (12 positions) of the blades by eccentric bolts
- ▶ high cutting performance with minimum effort due to optimum co-ordination of the cutting edge angle and transmission ratio



The special head shape of the concrete mesh cutter allows to cut reinforcement steel that is lying flat

### KNIPEX-Concrete Mesh Cutter

71 82 950



Also the concrete mesh cutter cuts hardest wires up to 48 HRC

## KNIPEX-Bolt Cutters



Article-No.	EAN 4003773-		19 HRC	40 HRC ø mm	48 HRC	Head width mm	Head thickness mm	Cutting edge length mm	↔ mm	⚖ g
71 72 460	066750		8	6	5	71	33	30	460	2140
71 72 610	066767		9	8	7	83	33	34	610	2590
71 72 760	066774		11	9	8	97	42	36,5	760	4285
71 72 910	066781		13	10	9	111	42	46	910	4985
Spare cutter head, complete with bolts										
71 79 460	066804	for 71 72 460								600
71 79 610	066811	for 71 72 610								600
71 79 760	066828	for 71 72 760								600
71 79 910	066835	for 71 72 910								600

## KNIPEX-Concrete Mesh Cutter



71 82 950

Article-No.	EAN 4003773-		19 HRC	40 HRC ø mm	48 HRC	Head width mm	Head thickness mm	Cutting edge length mm	↔ mm	⚖ g
71 82 950	066798		11	9	6	111	40	44	950	3585
Spare cutter head, complete with bolts										
71 89 950	066842	for 71 82 950								600

Your distributor



**KNIPEX-Werk**  
C. Gustav Putsch KG

Oberkamper Strasse 13  
42349 Wuppertal (Germany)

Tel.: +49 (0) 202 – 47 94-0  
Fax: +49 (0) 202 – 47 74 94

info@knipex.de  
www.knipex.de