

Product information

71 82 950

Concrete Mesh Cutter



D4

- Cutting capacity up to 48 HRC hardness
- Robust cutting edges are additionally induction-hardened, cutting edge hardness approx. 62 HRC
- Forged-in stopper with comfortable shock- absorber
- Good access due to very flat construction of head and joint area
- Ergonomically angled handles to minimise effort
- Sturdy non-slip two-colour multi-component handle sleeves
- Precise adjustment (12 positions) by eccentric bolt
- High cutting performance with minimum effort due to optimum coordination of the cutting edge angle and transmission ratio
- · Bolted cutter head, replaceable
- Joint: special tool steel, forged
- Handles: steel tube, powder-coated
- Blade: chrome vanadium heavy-duty steel, forged, multi stage oilhardened

rticle No.	71 82 950
AN	4003773066798
lead	grey atramentized
landles	with multi-component grips
Veight	4,110 g
Dimensions	950 x 180 x 40 mm
Reach	no
RohS	no
Technical details	
IRC 19	Ø 11 mm
IRC 40	Ø 9 mm
IRC 48	Ø 6 mm
cutting edge length mm	44 mm
lead thickness	40 mm
Classification	
Cl@ss 5.1.4	21040302
TIM 5.0	EC002689
TIM 6.0	EC002689
roficl@ss 6.0	AAC440c002
INSPSC 13.1	23151901
Spare Parts	
1 89 950	Spare cutter head for 71 82 950 complete with screws,

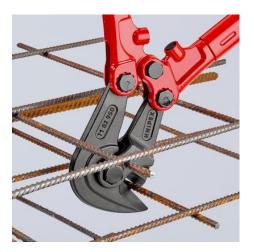
technical change and errors excepted

KNIPEX Quality – Made in Germany











The special shape of the mesh cutter head, 71 82 950, enables it to cut structural steel that is lying down flat





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