

Concrete Mesh Cutter


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

- > cutting capacity of steel up to 48 HRC hardness
- > robust cutting edges are 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 minimize effort
- > sturdy non-slip two-color dual 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
- > blade: chrome vanadium heavy-duty steel; forged, multi stage oil-hardened
- > joint: special tool steel, forged
- > handle: steel tube, powder-coated

71 82 950



Product Number	Packaging	↔ Inch mm	Head	Handles	Cutting capacities			⚖ lbs
					19 HRC Ø Inch Ø mm	40 HRC Ø Inch Ø mm	48 HRC Ø Inch Ø mm	
71 82 950		41 13/32 950	 grey atramentized	multi-component grips	7/16 11	23/64 9	15/64 6	8.95
71 89 950	Spare cutter head for 71 82 950 complete with screws							