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Concrete Mesh Cutter



71 82 950

- 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 dual component handle sleeves
- precise adjustment (12 positions) by eccentric bolt
- high cutting performance with minimum effort due to optimum co-ordination of the cutting edge angle and transmission ratio
- bolted cutter head, replaceable
- Blade: chrome vanadium heavy-duty steel, forged, oil-hardened
- Joint: special tool steel, forged
- Handle: steel tube, powder-coated



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

Article No.	EAN 4003773-	↔ mm	Head	Handles	Cutting capacities			⚖ g
					HRC 19 Ø mm	HRC 40 Ø mm	HRC 48 Ø mm	
71 82 950	066798	950	grey atramentized	with multi-component grips	11	9	6	4060
71 89 950	066842	Spare cutter head for 71 82 950 complete with screws						

