

- > cutting capacity of steel up to 48 HRC
- > robust cutting edges with a hardness of (approx. 62 HRC)
- > forged-on stopper with comfortable shock absorber
- > good access due to very flat construction of head and joint area
- > ergonomically angled handles to minimize effort
- > sturdy, two-color dual component handles won't slip
- > precise adjustment (12 positions) by cam 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 72 460 71 72 610 71 72 760 71 72 910



Forged-on stopper with absorbing inserts: cushions the cutting stroke

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 72 460		18 1/4 460	grey atramentized	multi-component grips	5/16 8	15/64 6	13/64 5	4.59
71 72 610		24 610	grey atramentized	multi-component grips	23/64 9	5/16 8	9/32 7	5.57
71 72 760		30 760	grey atramentized	multi-component grips	7/16 11	23/64 9	5/16 8	9.40
71 72 910		35 3/4 910	grey atramentized	multi-component grips	1/2 13	25/64 10	23/64 9	10.91
71 79 460	Spare cutter head for 71 72 460 complete with screws							
71 79 610	Spare cutter head for 71 72 610 complete with screws							
71 79 760	Spare cutter head for 71 72 760 complete with screws							
71 79 910	Spare cutter head for 71 72 910 complete with screws							