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## Bolt Cutters

cuts hard components up to 48 HRC



71 72 460

- 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



71 72 610

71 72 760

71 72 910



Forged-in stopper with damping inserts: cushions the cutting stroke comfortably



Article No.	EAN 4003773-	↔ mm		Head	Handles	Cutting capacities			g
						HRC 19 Ø mm	HRC 40 Ø mm	HRC 48 Ø mm	
71 72 460	066750	460		grey agramentized	with multi-component grips	8	6	5	2100
71 72 610	066767	610		grey agramentized	with multi-component grips	9	8	7	2550
71 72 760	066774	760		grey agramentized	with multi-component grips	11	9	8	4250
71 72 910	066781	910		grey agramentized	with multi-component grips	13	10	9	4950

71 79 460	066804	Spare cutter head for 71 72 460 complete with screws							
71 79 610	066811	Spare cutter head for 71 72 610 complete with screws							
71 79 760	066828	Spare cutter head for 71 72 760 complete with screws							
71 79 910	066835	Spare cutter head for 71 72 910 complete with screws							