

Diagonal Cutters

- > The indispensable diagonal cutter for all-round use
- > High-quality material and precise workmanship for long service life
- > Precision cutting edges for soft and hard wire
- > Clean cutting of thin copper wires, also at the cutting edge tips
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 62 HRC
- > Narrow head style for use in confined areas
- > Vanadium electric steel, forged, multi stage oil-hardened
- > DIN ISO 5749

70 05 160 T / 70 05 180 T / 70 06 160 T / 70 06 180 T*

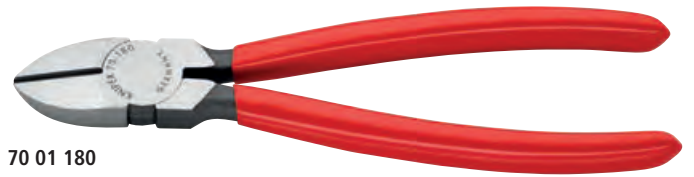
- > Pliers with tether attachment point for mounting a fall protection



Clean cutting of thin copper wires, also at the cutting edge tips



70 01 160



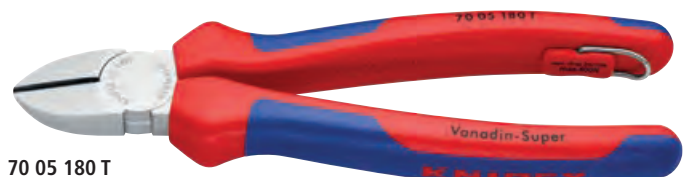
70 01 180



70 02 180



70 05 180



70 05 180 T



70 06 180



70 07 180



70 15 110



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities			
							☉ Ø mm	☽ Ø mm	☾ Ø mm	⚖ g
70 01 110	014324	110					3.0	2.0	1.2	80
70 01 125	013402	125	🟢	black atramentized	polished	plastic coated	3.0	2.3	1.5	80
70 01 140	013419	140					4.0	2.5	1.8	126
70 01 180	018070	180					4.0	3.0	2.5	200
70 01 160	013426	160	🟢	black atramentized	polished	plastic coated	4.0	3.0	2.0	171
70 02 125	034025	125					3.0	2.3	1.5	119
70 02 140	023098	140	🟢	black atramentized	polished	with multi-component grips	4.0	2.5	1.8	150
70 02 180	034049	180					4.0	3.0	2.5	252
70 02 160	034032	160	🟢	black atramentized	polished	with multi-component grips	4.0	3.0	2.0	206
70 05 125	039501	125					3.0	2.3	1.5	119
70 05 140	039488	140	🟢	chrome plated	chrome plated	with multi-component grips	4.0	2.5	1.8	154
70 05 180	043706	180					4.0	3.0	2.5	246
70 05 160	039600	160	🟢	chrome plated	chrome plated	with multi-component grips	4.0	3.0	2.0	207
70 05 180 T	080039	180	🟢	chrome plated	chrome plated	with multi-component grips and integrated tether attachment point	4.0	3.0	2.5	258
70 05 160 T	080022	160	🟢	chrome plated	chrome plated	with multi-component grips and integrated tether attachment point	4.0	3.0	2.0	210
70 06 125	018124	125					3.0	2.3	1.5	121
70 06 140	040293	140	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	4.0	2.5	1.8	160
70 06 180	033813	180					4.0	3.0	2.5	254
70 06 180 T	081470	180	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	insulated with multi-component grips with integrated insulated tether attachment point, VDE tested	4.0	3.0	2.5	270
70 06 160	021995	160	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	4.0	3.0	2.0	216
70 06 160 T	081463	160	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	insulated with multi-component grips with integrated insulated tether attachment point, VDE tested	4.0	3.0	2.0	230
70 07 180	018179	180	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	with dipped insulation, VDE-tested	4.0	3.0	2.5	269
70 07 160	018155	160	🟢 ⚡ 1000 V ⚠️	chrome plated	chrome plated	with dipped insulation, VDE-tested	4.0	3.0	2.0	227
70 11 110	018193	110	🟢 W	black atramentized	polished	plastic coated	3.0	2.0	1.2	91
70 15 110	029649	110	🟢 W	chrome plated	chrome plated	with multi-component grips	3.0	2.0	1.2	98
70 26 160	018223	160	🟡 ⚡ 1000 V ⚠️	chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	4.0			216