

Article-No.	Length		Head	Handles	Cutting Capacities				
	mm	4003773-			 mm	 mm	 mm	 g	
70 01	110	014324	polished	plastic-coated	3.0	2.0	1.2	80	
	125	013402			3.0	2.3	1.5	90	
	140	013419			>4.0	2.5	1.8	120	
	160	013426			>4.0	2.8	2.0	170	
	180	018070			>4.0	3.0	2.5	200	
70 02	125	013488	polished	heavy insulated	3.0	2.3	1.5	105	
	140	013495			>4.0	2.5	1.8	135	
	160	013501			>4.0	2.8	2.0	185	
	180	013518			>4.0	3.0	2.5	235	
70 04	140	018100	chrome-plated	chrome-plated	>4.0	2.5	1.8	105	
	160	018117			>4.0	2.8	2.0	155	
70 05	125	004608	chrome-plated	heavy insulated	3.0	2.3	1.5	100	
	140	004615			>4.0	2.5	1.8	135	
	160	004622			>4.0	2.8	2.0	190	
	180	004639			>4.0	3.0	2.5	240	
70 06	125	018124	chrome-plated	insulated,  VDE-tested ⚡ 1000 V	3.0	2.3	1.5	105	
	140	004677			>4.0	2.5	1.8	135	
	160	004684			>4.0	2.8	2.0	190	
	180	004691			>4.0	3.0	2.5	240	
70 07	160	018155	chrome-plated	plastic-dipped,  VDE-tested ⚡ 1000 V	>4.0	2.8	2.0	230	
	180	018179			>4.0	3.0	2.5	260	
70 11	110	018193	1 	polished	plastic-coated	3.0	2.0	1.2	85
70 15	110	029649	1	chr. plated	with thick plastic casing	3.0	2.0	1.2	90
70 26	160	018223	2 	chrome-plated	insulated,  VDE-tested ⚡ 1000 V	>4.0	-	-	260

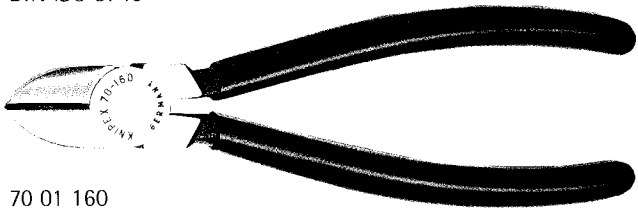
- ▶ for soft and hard wire
- ▶ induction-hardened precision cutting edges
- ▶ cutting edge hardness approx. 62 HRC
- ▶ Style 1: with spring
- ▶ Style 2: only for soft wire, flush cutting
- ▶ Material: Vanadium electric steel, oil-hardened

Article-No.	EAN-Code		Head	Handles	Cutting Capacities			
	Länge	4003773-			 mm	 mm	 mm	 g
74 01	140	013433	polished	plastic-coated	>4.0	3.1	2.0	130
	160	013440			>4.0	3.4	2.5	170
	180	013457			>4.0	3.8	2.7	220
	200	013464			>4.0	4.2	3.0	260
	250	013471			>4.0	4.6	3.5	380
74 02	140	013525	polished	heavy insulated	>4.0	3.1	2.0	150
	160	018353			>4.0	3.4	2.5	190
	180	013549			>4.0	3.8	2.7	245
	200	018360			>4.0	4.2	3.0	290
	250	018384			>4.0	4.6	3.5	405
74 04	160	005070	chrome-plated	chrome-plated	>4.0	3.4	2.5	160
	180	005087			>4.0	3.8	2.7	195
	250	018391			>4.0	4.6	3.5	355
74 05	140	005124	chrome-plated	heavy insulated	>4.0	3.1	2.0	150
	160	005131			>4.0	3.4	2.5	195
	180	005148			>4.0	3.8	2.7	245
	200	005155			>4.0	4.2	3.0	285
	250	018407			>4.0	4.6	3.5	405
74 06	160	010487	chrome-plated	heavy insulated,  VDE-tested Δ 1000 V	>4.0	3.4	2.5	200
	180	005209			>4.0	3.8	2.7	250
	200	005216			>4.0	4.2	3.0	295
74 07	200	018414	chrome-plated	plastic-dipped,  VDE-tested Δ 1000 V	>4.0	4.2	3.0	250
	250	018421			>4.0	4.6	3.5	330
74 21	200	034636	polished	plastic-coated, angled	>4.0	4.2	3.0	260

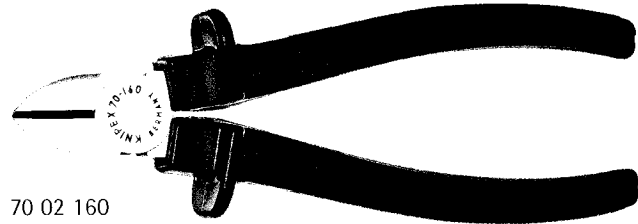
- ▶ with fixed, forged-on articulated axle for heaviest duty
- ▶ suitable for piano wire and equally for soft wire
- ▶ induction-hardened precision cutting edges
- ▶ cutting edge hardness approx. 64 HRC

70 Diagonal Cutting Nippers

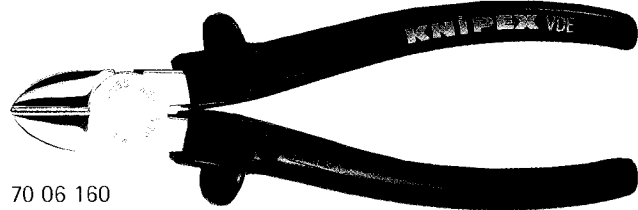
DIN ISO 5749



70 01 160



70 02 160



70 06 160

74 High Leverage Diagonal Cutting Nippers

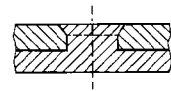
DIN ISO 5749



74 01 200



74 02 200



74 21 200
12° angled head



- ▶ little effort is required thanks to the proper coordination of cutting edge angle, leverage ratio and handle shape
- ▶ the 250 mm long Diagonal Cutting Nippers are suitable for copper cables up to 16 mm² and aluminium cables up to 35 mm²
- ▶ Material: Chrome Vanadium electric steel, oil-hardened