

Long Nose Pliers

DIN ISO 5745

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- > heavy-duty and hard-wearing gripping pliers
- > different jaw styles
- > Chrome vanadium electric steel, forged, oil-hardened

Style 1

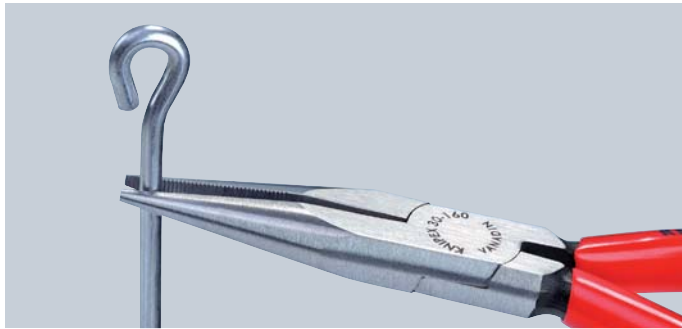
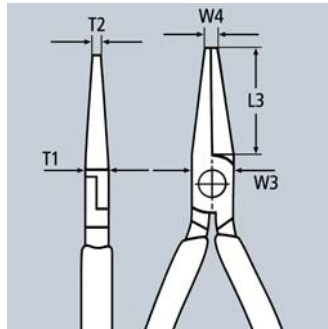
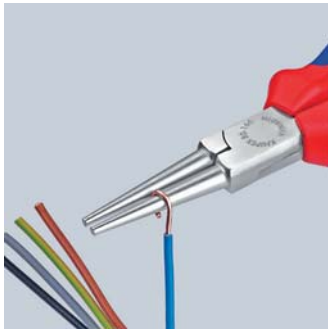
long, trapezoidal jaws; knurled gripping surfaces

Style 2

long, half-round jaws; knurled gripping surfaces

Style 3

long, round jaws; smooth gripping surfaces



30 11 160



30 25 160



30 36 160

Article-No.	EAN	↔ mm	Style	Pliers	Head	Handles	Dimensions					g	
							L3 mm	W3 mm	T1 mm	W4 mm	T2 mm		
30 11 140	033936	140					42.0	15.0	8.0	2.5	4.0	86	
30 11 160	023128	160		1	black atramentized	polished	plastic coated	46.5	16.5	9.5	3.0	5.0	121
30 11 190	013051	190						50.0	18.5	9.5	3.0	7.0	140
30 13 140	016298	140		1	chrome plated		plastic coated	42.0	15.0	8.0	2.5	4.0	87
30 13 160	043485	160						46.5	16.5	9.5	3.0	5.0	118
30 15 140	042914	140						42.0	15.0	8.0	2.5	4.0	106
30 15 160	035046	160		1	chrome plated		with multi-component grips	46.5	16.5	9.5	3.0	5.0	149
30 15 190	001881	190						50.0	18.5	8.0	3.0	7.0	171
30 16 160	001904	160	 	1	chrome plated		insulated with multi-component grips, VDE-tested	46.5	16.5	9.5	3.0	5.0	150
30 21 140	042433	140						42.0	15.0	8.0	2.5	2.0	95
30 21 160	035053	160		2	black atramentized	polished	plastic coated	50.0	16.5	9.5	3.0	2.5	121
30 21 190	016366	190						50.0	18.5	8.0	3.0	2.4	135
30 23 140	016373	140		2	chrome plated		plastic coated	42.0	15.0	8.0	2.5	2.0	95
30 25 140	001980	140						42.0	15.0	8.0	2.5	2.0	114
30 25 160	035060	160		2	chrome plated		with multi-component grips	50.0	16.5	9.5	3.0	2.5	151
30 25 190	043515	190						50.0	18.5	8.0	3.0	2.4	168
30 31 160	035077	160		3	black atramentized	polished	plastic coated	41.0	16.5	9.5	5.0	2.5	110
30 33 160	043539	160		3	chrome plated		plastic coated	41.0	16.5	9.5	5.0	2.5	111
30 35 140	043102	140						37.5	15.0	8.0	4.0	2.0	102
30 35 160	035084	160		3	chrome plated		with multi-component grips	41.0	16.5	9.5	5.0	2.5	138
30 36 160	002123	160	 	3	chrome plated		insulated with multi-component grips, VDE-tested	41.0	16.5	9.5	5.0	2.5	141