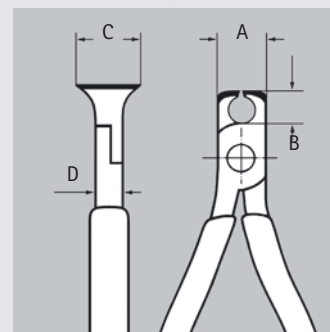


64 Electronics End Cutting Nippers



DIN ISO 9654

- ▶ precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- ▶ precision box joint
- ▶ low-friction double spring for gentle and even opening
- ▶ the polish or mirror polish (only finish 2) together with a fine film of oil offer the best possible rust protection – no circuit faults caused by peeling chrome from plated tools
- ▶ cutting edge hardness at least 56 HRC
- ▶ special tool steel, oil-hardened and tempered

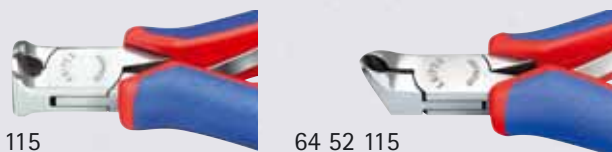


64 01 115

Style 0: End Cutter, with bevel



64 02 115
Style 0: End Cutter, with bevel



64 12 115
Style 1: End Cutter, with small bevel



64 52 115
Style 5: Oblique End Cutter, short head, without bevel, for flush cutting, $\alpha = 27^\circ$



64 22 115
Style 2: End Cutter, mini-blade with small bevel



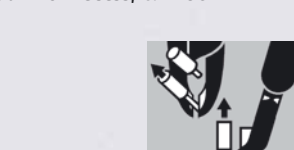
64 62 120
Style 6: Oblique End Cutter, mini-blade with small bevel, $\alpha = 65^\circ$



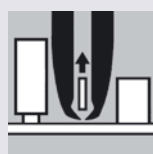
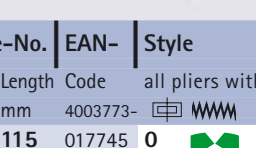
64 32 120
Style 3: Oblique End Cutter, short head, with small bevel, $\alpha = 15^\circ$



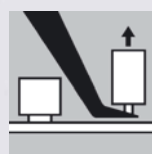
64 72 120
Style 7: Oblique End Cutter, mini-blade with small bevel, head with recess, $\alpha = 35^\circ$



64 42 115
Style 4: Oblique End Cutter, short head, with small bevel, $\alpha = 27^\circ$

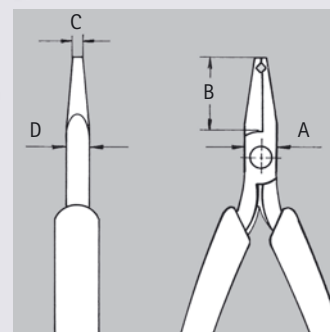


64 22 115

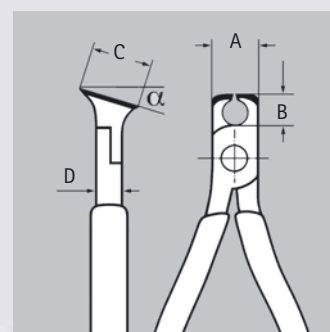


64 62 120

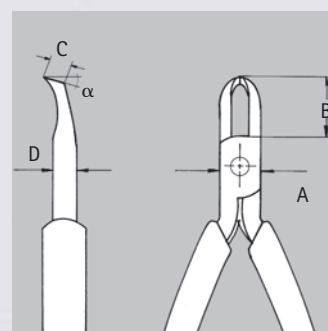
differently shaped jaws and mini-blades for flush cutting in confined areas



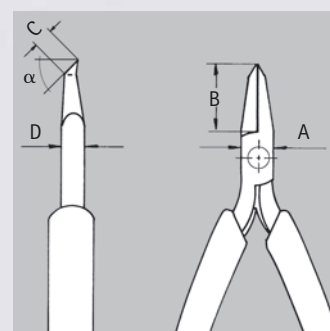
64 12 115



64 32/42/52 115



64 72 120



64 62 120

Article-No.	EAN-	Style	Head	Handles	Dimensions				Cutting capacities			Δ
Length mm	Code	all pliers with			B mm	A mm	D mm	C mm	 mm	 mm	 mm	g
64 01 115	017745		polished	plastic coated	6.0	11.0	7.5	16.0	2.0	1.0	0.6	80
64 02 115	035343		mirror polished	with two-colour dual component handles	6.0	11.0	7.5	16.0	2.0	1.0	0.6	90
64 11 115	017769		polished	plastic coated	6.0	11.0	7.0	16.0	1.4	0.8	-	80
64 12 115	040743		mirror polished	with two-colour dual component handles	6.0	11.0	7.0	16.0	2.0	0.8	0.5	90
64 22 115	017806				20.0	10.0	6.0	3.0	0.8	-	-	70
64 32 120	017820					10.0	11.0	7.0	17.0	1.5	1.0	0.5
64 42 115	017844				10.3	10.0	7.0	12.0	1.5	1.0	0.5	70
64 52 115	040439					10.0	10.0	7.0	12.0	1.3	-	-
64 62 120	046998				18.5	9.5	6.0	5.0	0.6	-	-	70
64 72 120	017882					19.5	12.0	7.0	5.0	1.5	-	-