Precision Electronics Gripping Pliers
DIN ISO 9655

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- for very precise assembly work, e.g. in electronics and fine mechanics
- for gripping, holding and bending
- smoothly ground gripping surfaces, edges finely rounded
- approx. 20% lighter than conventional electronics pliers
- bolted joint and carefully manufactured joint surfaces for even, low-friction movement throughout the entire opening range
- smooth-running double spring for a gentle and even opening
- ergonomically optimised multi-component handles
- forged from chrome vanadium ball-bearing steel

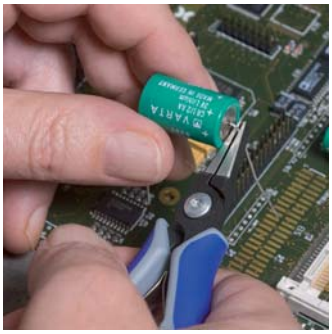
Style 1
flat, wide jaws

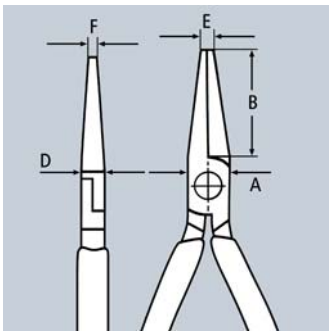
Style 2
half-round jaws

Style 3
round, pointed jaws

Style 4
flat, wide jaws; with precision laser cut cross-shaping

Style 5
half-round jaws; with precision laser cut cross-shaping





Cross-shaping: precision laser cut for a secure grip in ultra fine mounting work

34 12 130

34 12 130 ESD

34 22 130

34 22 130 ESD

34 32 130

34 32 130 ESD

34 42 130

34 42 130 ESD

34 52 130

34 52 130 ESD

Article No.	EAN 4003773-	←→ mm		Style	Pliers	Head	Handles	Dimensions B mm	A mm	D mm	E mm	F mm	g
34 12 130	061458	135		1	burnished	polished	with multi-component grips	21.9	11.2	6.5	1.4	3.5	61
34 12 130 ESD	061632	135		1				21.9	11.2	6.5	1.4	3.5	62
34 22 130	061472	135		2	burnished	polished	with multi-component grips	22.7	11.2	6.5	1.6	1.6	61
34 22 130 ESD	061656	135		2				22.7	11.2	6.5	1.6	1.6	65
34 32 130	061496	135		3	burnished	polished	with multi-component grips	23.7	11.2	6.5	2.0	1.0	59
34 32 130 ESD	061670	135		3				23.7	11.2	6.5	2.0	1.0	62
34 42 130	080282	135		4	burnished	polished	with multi-component grips	21.9	11.2	6.5	1.4	3.5	61
34 42 130 ESD	080299	135		4				21.9	11.2	6.5	1.4	3.5	61
34 52 130	080312	135		5	burnished	polished	with multi-component grips	22.7	11.2	6.5	1.6	1.6	61
34 52 130 ESD	080305	135		5				22.7	11.2	6.5	1.6	1.6	61