## **INNOVATIONS 2016**

**Precision Electronics Gripping Pliers** DIN ISO 9655

## With precision laser cut cross-shaping

- For securely holding, pulling and guiding delicate components.
- > For very precise assembly work, e.g. in electronics and fine mechanics
- > For gripping, holding and bending
- > 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

Flat, wide jaws









							Dimensions					
Article No.	EAN 4003773-	<b>∢→</b> mm		Pliers	Head	Handles	B mm	A mm	D mm	E mm	F mm	۵ <sup>۲</sup> ۵ g
34 42 130	080282	135	* ******************************	burnished	polished	with multi- component grips	21.90	11.20	6.50	1.40	3.50	61
34 42 130 ESD	080299	135	🛦 🕸 💳 🜌 🗊 👭	burnished	polished		21.90	11.20	6.50	1.40	3.50	61
34 52 130	080312	135	&⊖∞3 <b>55</b> MM	burnished	polished	with multi- component grips	22.70	11.20	6.50	1.60	1.60	61
34 52 130 ESD	080305	135	<b>▲</b> ≉⊖∞∞€ <b>™</b>	burnished	polished		22.70	11.20	6.50	1.60	1.60	61

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