

## Crimping Pliers for micro plugs

### parallel crimping

- > Parallel crimping performance to satisfy the particularly high standards of small connectors
- > Consistently high crimping quality thanks to precision dies and forced locking mechanism (unlockable)
- > Crimping pressure has been set precisely (calibrated) in the factory, re-adjustable
- > Optimum transmission of force thanks to toggle lever for fatigue-reduced operation
- > Crimping pliers for other mini plugs such as HD 22, Modu IV, Micro Timer, MQS ... on request
- > Chrome vanadium electric steel in special quality, oil-hardened



Article No.	EAN 4003773-	↔ mm			Pliers	Handles	Applications	Capacity mm²	AWG	Δ g
97 54 24	060215	190			burnished	with multi-component grips	D Sub; HD 20; HDE plug	0.03 - 0.56	32 - 20	305
97 54 25	079859	190			burnished	with multi-component grips	for crimping connectors from the Micro-Fit™ series from Molex LLC		30 - 26 / 24 - 22 / 20	305
97 54 26	079866	190			burnished	with multi-component grips	for crimping connectors in the Mini-Fit® series from Molex LLC		16 / 18 / 20 - 24	305
97 54 27	079873	190			burnished	with multi-component grips	MQS connectors	0.25 / 0.35 / 0.5		305

## Crimping Pliers for wire ferrules

### with trapezoid crimp

- > For crimping wire ferrules according to DIN 46228 parts 1 + 4 in the range from 0.25 up to 2.5 mm²
- > Crimping in marked trapezoidal dies for reliable connections between the sleeve and the conductor
- > Vanadium electric steel; forged, oil-hardened



Article No.	EAN 4003773-	↔ mm			Head	Handles	Capacity mm²	AWG	Δ g
97 61 145 A	035558	145			polished	plastic coated	0.25 - 2.5	23 - 13	140
97 61 145 F	043980	145			polished	plastic coated	0.25 - 2.5	23 - 13	140
97 62 145 A	060154	145			polished	with multi-component grips	0.25 - 2.5	23 - 13	170
97 68 145 A	071754	145			polished	insulated with multi-component grips, VDE-tested	0.25 - 2.5	23 - 13	175