

Mechanics' Pliers

DIN ISO 5745

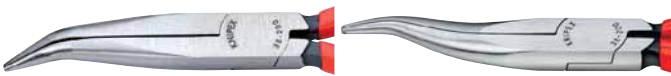
- high bending strength of the pliers jaws/tips
- gripping surfaces cross-hatched, knurled
- Vanadium electric steel; forged, oil-hardened



38 11 200



38 15 200



38 21 200



38 31 200



38 41 190



38 71 200



38 91 200

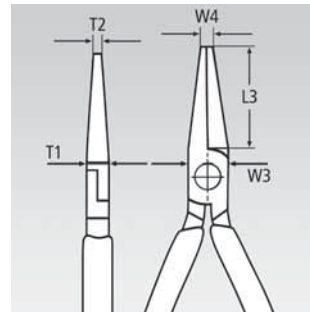


38 71 200

70° angled, half-round jaws, suitable for pulling split pins; for gripping at points that are difficult to access.

38 91 200 / 38 95 200

45° angled, half-round, long jaws, also suitable for gripping spark plugs and round components (spark plug cover "grabber")



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Dimensions					g
							L3 mm	W3 mm	T1 mm	W4 mm	T2 mm	
38 11 200	035169	200	⊖	black atramentized	polished	plastic coated	73.0	17.5	9.5	3.0	2.5	179
38 15 200	039594	200	⊖	chrome plated		with multi-component grips	73.0	17.5	9.5	3.0	2.5	209
38 21 200	035176	200	40° ⊖	black atramentized	polished	plastic coated	73.0	17.5	9.5	3.0	2.5	175
38 25 200	043669	200	40° ⊖	chrome plated		with multi-component grips	73.0	17.5	9.5	3.0	2.5	209
38 31 200	040712	200	⊖	black atramentized	polished	plastic coated	73.0	17.5	9.5	3.0	2.5	176
38 35 200	017134	200	⊖	chrome plated		with multi-component grips	73.0	17.5	9.5	3.0	2.5	205
38 41 190	017141	190	⊖	black atramentized	polished	plastic coated	50.0	18.0	8.0	2.0	8.0	139
38 45 190	043676	190	⊖	chrome plated		with multi-component grips	50.0	18.0	8.0	2.0	8.0	171
38 71 200	017202	200	70° ⊖	black atramentized	polished	plastic coated	73.0	17.5	9.5	3.0	2.0	174
38 91 200	017219	200	45° ⊖	black atramentized	polished	plastic coated	73.0	17.5	9.5		2.5	177
38 95 200	017233	200	45° ⊖	chrome plated		with multi-component grips	73.0	17.5	9.5		2.5	207