

## 97 Crimping Pliers "PreciForce"



97 52 36



- ▶ for solder-free electrical connections
- ▶ repetitives, high crimping quality due to precision dies and integral lock (self-releasing mechanism)
- ▶ these tools have been set precisely (calibrated) in the factory
- ▶ high transmission of force thanks to lever action for fatigue-reduced working

Article-No.	EAN-Code	Range of Application	Capacity		Length		g
			mm <sup>2</sup>	AWG	mm		
97 52 30	051855	non-insulated butt connectors	1.5 - 10.0	15 - 7	220	490	
97 52 33	051862	non-insulated terminals and plug connectors	0.5 - 10.0	20 - 7	220	490	
97 52 34	051879	non-insulated open plug-type connectors 2.8+4.8 mm / 2.8+6.3 mm	0.1 - 2.5	27 - 13	220	490	
97 52 35	051886		0.5 - 6.0	20 - 10	220	490	
97 52 36	051893	insulated terminals and connectors	0.5 - 6.0	20 - 10	220	490	
97 52 38	051909	end sleeves (ferrules)	0.5 - 6.0	20 - 10	220	490	
97 52 50	051916	COAX-BNC-connectors RG 58, 174, 188, 316			220	490	
97 49 94	030947	locator for 97 52 34					
97 49 95	031000	locator for 97 52 35					

## 97 Lever Action Crimping Pliers



97 52 14



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Article-No.	EAN-Code	Range of Application	Capacity		Length		g
			mm <sup>2</sup>	AWG	mm		
97 52 14	026808	non-insulated open plug-type connectors 2.8+4.8 mm	0.10 - 1.5	27 - 15	195	375	
97 52 20	026853	COAX- BNC- and TNC- connectors SW 1.72 mm for conductors, shield 5,4 mm for RG 58, shield 6,48 mm for RG 59/62/71/223			195	375	
97 59 14	026974	locator for 97 52 14					20

### Model 97 52 14:

- ▶ available as accessory: locator for non-insulated plug connectors

**KNIPLEX** special

The new Crimping Pliers provide an amazingly high leverage despite the compact size and very good handling - particularly favourable for larger crimp cross sections.

- ▶ good handling thanks to favourable handle position, low weight, short design and ergonomically shaped handles
- ▶ all stressed parts are made of special steel, oil-hardened and tempered
- ▶ head burnished, with two-colour dual component handles



- ▶ good handling due to 20° angled head, low weight and short design
- ▶ all stressed parts are made of special steel, oil-hardened and tempered