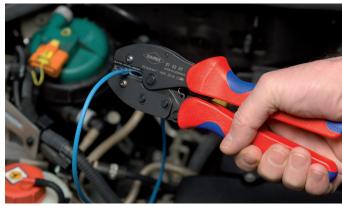
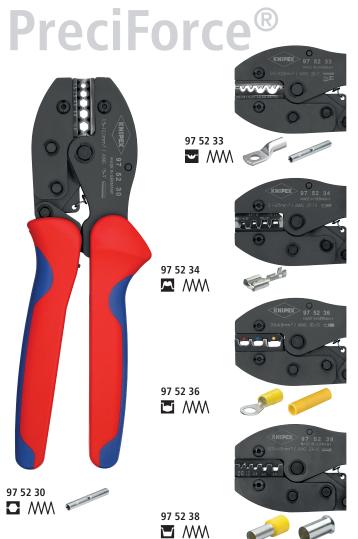
- > repetitive, high crimping quality due to precision dies and integral lock (self-releasing mechanism)
- > crimping pressure has been set precisely (calibrated) in the factory
- > optimum transmission of force due to toggle lever for fatigue-reduced operation
- > good handling due to favorable handle position, low weight, short design and ergonomically shaped handles
- > chrome vanadium electric steel in special quality; oil-hardened



97 52 37

WARNING: This product can expose you to chemicals including Diisononyl Phthalate, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov



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Product Number	d→ Inch mm			Pliers	Handles	Applications	Capacity mm ²	AWG	Number of crimping positions	∆'∆ Ibs
97 52 30	8 3/4 220		- ww	burnished	multi-component grips	Non-insulated crimp connectors in accordance with DIN 46267	1.5 - 4.0	16 - 12	3	1.06
97 52 33	8 3/4 220		—	burnished	multi-component grips	Non-insulated crimp terminals, tube and compression cable lugs in accordance with DIN 46234 and DIN 46235 and non-insulated crimp, butt and press connectors in accordance with DIN 46341 and DIN 46267	0.5 - 10.0	22 - 8	4	1.06
97 52 34	8 3/4 220	Carlo Carlo	M	burnished	multi-component grips	Non-insulated open plug-type connectors (plug width 2.8 + 4.8 mm)	0.1 - 2.5	26 - 14	4	1.07
97 52 35	8 3/4 220	Carlo Carlo	M	burnished	multi-component grips	Non-insulated open plug-type connectors (plug width 4.8 + 6.3 mm)	0.5 - 6.0	22 - 10	3	1.08
97 52 36	8 3/4 220	350		burnished	multi-component grips	Insulated terminals, plug connectors + butt connectors	0.5 - 6.0	22 - 10	3	1.08
97 52 37	8 3/4 220	-	□ ‱	burnished	multi-component grips	Heat shrinkable sleeve connectors	0.5 - 6.0	22 - 10	3	1.05
97 52 38	8 3/4 220		—	burnished	multi-component grips	Insulated and non-insulated ferrules (end sleeves)	0.25 - 6.0	24 - 10	5	1.09
97 52 50	8 3/4 220	M		burnished	multi-component grips	COAX-, BNC- and TNC-connectors for RG 58/174/188/316	-	-	6	1.10