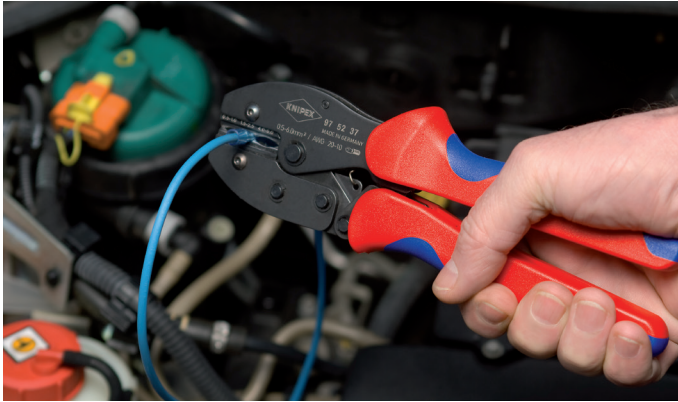


PreciForce®

- > 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



97 52 30



97 52 33



97 52 34



97 52 36



97 52 38

Product Number	↔ Inch mm			Pliers	Handles	Applications	Capacity mm ²	AWG	Number of crimping positions	⚖ lbs
97 52 30	8 3/4 220			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			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			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			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			burnished	multi-component grips	COAX-, BNC- and TNC-connectors for RG 58/174/188/316	-	-	6	1.10