

KNIPEX Crimp Assortments in TANOS MINI-systainers



- sturdy construction
- secure transport
- stackable



New KNIPEX Crimp Assortments, in TANOS MINI-systainers



97 90 21



97 90 22



97 90 23



97 90 24

► In a TANOS MINI-systainer®
(solid plastic box)

► two stackable plastic inserts with
6 trays each for connectors

Contents of the new assortments

Article-No.	EAN-Code	Pliers	Connectors	
	4003773-			g
97 90 21 NEW	062134		Cable Connectors style and description as per	1420
		97 52 36	Article-No. (25 pcs. each) 97 99 01 / 02 / 14 / 15 /	
97 90 22 NEW	062141	 	16 / 17 / 18 / 34 / 35 (20 pcs. each) 97 99 21 / 22 / 36	1550
		97 52 36		
97 90 23 NEW	062158		 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	1220
		97 52 38	100 pcs. each 4.0 / 6.0 mm²	
97 90 24 NEW	062394	 	 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	1355
		97 53 08	100 pcs. each 4.0 / 6.0 mm²; 50 pcs. 10.0 mm²	
		12 42 195		

Contents of the established assortments in new TANOS MINI-systainers

Article-No.	EAN-Code	Pliers	Connectors	
	4003773-			g
97 90 00	025375		Cable Connectors (25 pcs. each) style and description as per	1450
		97 00 215 A	Article-No. 97 99 01 / 02 / 04 / 07 /	
97 90 01	025382		09 / 14 / 16 / 17 / 20 / 21 / 34 / 35	1180
		97 32 225		
97 90 05	025535		 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	945
		97 71 180	150 pcs. each 4.0 / 6.0 mm²; 50 pcs. each 10.0 / 16.0 mm²	
97 90 06	025542		 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 mm²; 150 pcs. 2.5 mm²	1015
		97 71 180	75 pcs. each 4.0 / 6.0 mm²; 50 pcs. 10.0 mm²; 40 pcs. 16.0 mm²	
97 90 07	026877		 500 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	830
		97 61 145 F		
97 90 08	026990		 300 pcs. each 0.5 / 0.75 / 1.0 / 1.5 mm²	840
		97 61 145 F	200 pcs. 2.5 mm²	
97 90 09	028574		 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	1170
		97 53 04	100 pcs. each 4.0 / 6.0 mm²; 50 pcs. 10.0 mm²	
97 90 10	046202	 	 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	1360
		97 53 04	100 pcs. each 4.0 / 6.0 mm²; 50 pcs. 10.0 mm²	
97 90 12	048916	 	 200 pcs. each 0.5 / 0.75 / 1.0 / 1.5 / 2.5 mm²	1430
		97 53 08	100 pcs. each 4.0 / 6.0 mm²; 50 pcs. 10.0 mm²	
		12 40 200		



97

97 Crimping Pliers "PeciForce"



97 52 36



97 52 38



97 52 30



97 52 33



97 52 34



97 52 35



97 52 50



97 52 50



- ▶ for solder-free electrical connections
- ▶ repetitive, 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
- ▶ 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, two-colour dual component handles

KNIPEX special

The new Crimping Pliers provide a very good handling and amazingly high leverage despite the compact size. Particularly favourable for larger cross sections.



several boxes can be connected with each other

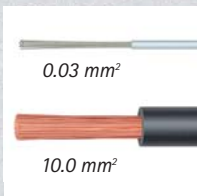
Article-No.	EAN-Code	Range of Application	Capacity		Length		
			mm ²	AWG	mm	g	
97 52 30	051855	non-insulated butt connectors	1.5-10.0	15-7	220	490	
97 52 33	051862	non-insulated terminals and plug connectors	0.5-10.0	20-7	220	490	
97 52 34	051879	non-insulated 4.8 mm	0.1-2.5	27-13	220	490	
97 52 35	051886	open plug-type 6.3 mm connectors	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					

12 "Multistrip 10", Self-Adapting Universal Insulation Stripper

patented



12 42 195



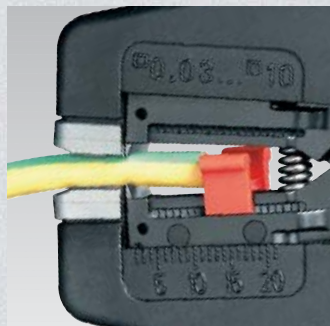
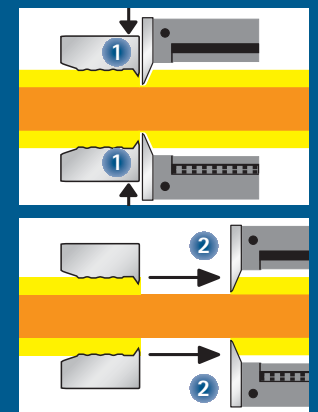
Wire cutter for multiple stranded wire cables up to 10.00 mm²

- ▶ fully automated adjustment to the respective cross-section-dependent insulation thicknesses in a range from 0.03 – 10.0 mm²
- ▶ the so far common fine adjustment of the tool is no longer necessary due to the unique self-feeding of the cutting depth preventing damage to the conductor
- ▶ the steel-made restrain jaws with integrated cutting edges very often also allow professional stripping of cables with demanding insulating materials like PTFE and Radox®
- ▶ with wire cutter for copper and aluminium wires, multiple stranded up to 10 mm² and single stranded up to 6 mm²
- ▶ smoothly operating mechanism
- ▶ easily interchangeable screw-on style blades, length stop and restrain jaws with cutting edges

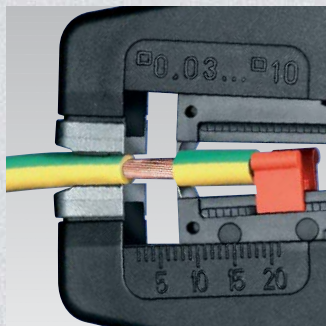
Article-No.	EAN-Code	Stripping capacities		
Length mm		mm²	AWG	g
12 42 195	054580	0.03-10.0	32-7	300
12 49 21	057581	spare blades		
12 49 22	057598	spare clamping jaws		
12 49 23	057604	spare length stop		

KNIPEX special

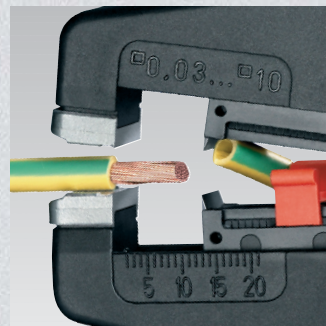
The cutting edges at the steel clamping jaws (1) firmly restrain the insulated cable and avoid skidding. The stripping blades (2) cut to the correct depth and remove the insulation cleanly without any manual adjustment.



Steel restrain jaws with cutting edges avoid skidding of the cable



Precise stripping from 0.03 up to 10.0 mm²



Opens automatically once the stripping operation is completed

- ▶ body made of tough fibreglass reinforced plastic
- ▶ ergonomic soft compound zone in the handle area for a secure grip

Radox® is a registered trademark of Huber & Suhner AG

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