KNIPEX Quality – Made in Germany



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KNIPEX

97 53 18

MADE IN GERMANY

KNIPEX Twistor® Crimpers

Powerful – compact – high capacity range

360° rotating crimping head

Square crimp profile on Twistor®16 version (97 53 18)



Trapezoidal crimp profile on Twistor® T version (97 53 19)

Crimping head can rotate 360° with 8 crimping positions

Easy crimping due to toggle lever transmission

Multi-component handles

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KNIPEX Quality – Made in Germany



KNIPEX Twistor[®] **Crimpers** Self-adjusting crimping pliers for end sleeves (ferrules) with rotating crimp head

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- Crimping head can be freely rotated 360°, with 8 crimping positions for a secure crimp in all positions
- Two crimp profiles available square and trapeziod
- End sleeves (ferrules) can be crimped from almost any working position
- > Crimping pliers adjust automatically to different diameters
- > Crimp opening accessible from both sides, extra-long end sleeves can be fed in
- > Crimping of twin end sleeves (ferrules) up to 2 x 10 AWG (2 x 6 mm²)
- Repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- > Light and handy tool, manual force reinforced by toggle lever mechanism
- > Chrome vanadium electric steel in special quality, oil-hardened







Rotating crimping head for optimal accessibility, even in confined areas



Twin end sleeves (ferrules) up to 2 x 10 AWG (2 x 6 mm²) can be crimped without adjustment



Crimp end sleeve (ferrules) fully automatically within the capacity of each tool



Uniquely flexible: connectors can be inserted in the rotatable crimp head from almost any position





		4-		Crimping		Crimping Capacity	Crimping Capacity	Number of crimping	923
Part Number	Description	inch	mm	Profile	Handles	mm ²	AWG	positions	0629
97 53 18	KNIPEX Twistor®16	8	200		multi-component	0.14 - 16	26 - 6	8	MM
97 53 19 🛚	KNIPEX Twistor [®] T	8	200	\mathbf{V}	multi-component	0.14 - 10	26 - 8	8	KTLP
N Now									

N New

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