

#### **Product information**

#### 97 53 14 SB

# **Self-Adjusting Crimping Pliers for wire . ferrules**

With lateral access



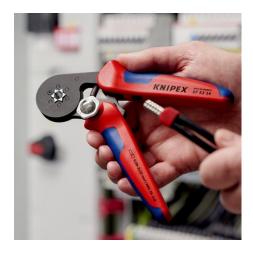
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- Hexagonal crimp layout for near round form, particularly suitable for confined connections
- Automatic self-adjustment to wire ferrules with ratcheting mechanism ensuring a complete crimping cycle for consistent, reliable and fast crimping
- Reliable hexagonal crimping of wire ferrules from 0.08 to 16 mm<sup>2</sup> (AWG 6) by simply turning and setting the adjusting wheel and all twin wire ferrules up to 2 x 10 mm<sup>2</sup> (AWG 2 x 8)
- Hexagonal compression for confined connection dimensions
- Reliable hexagonal crimping of wire ferrules from 0.08 to 16 mm<sup>2</sup> (AWG 6) by simply turning and setting the adjusting wheel and all twin wire ferrules up to 2 x 10 mm<sup>2</sup> (AWG 2 x 8)
- Automatic adaptation by self-adjustment to the wire ferrule size for precise and quick crimping
- · Crimping pressure calibrated in the factory for precise crimping
- Optimum transmission of force due to toggle lever for fatigue-reduced operation
- · Ergonomic and comfortable handle, smooth operation and lightweight
- Crimping of wire ferrules according to DIN 46228 parts 1+4
- Special quality chrome vanadium electric steel, oil-hardened

General	
Article No.	97 53 14 SB
EAN	4003773048497
Pliers	burnished
Handles	with multi-component grips
Weight	410 g
Dimensions	180 x 74 x 25 mm
REACH compliant	contains SVHC
RoHS compliant	not applicable

Technical details	
Application	Wire ferrules
Capacity in square millimetres	0.08 — 16 mm²
Number of crimping positions	1
AWG	28 — 8

technical change and errors excepted





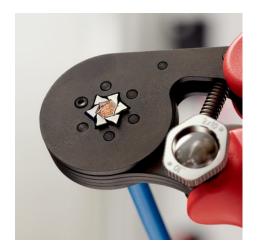
## **KNIPEX** Quality – Made in Germany















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