

Product information

97 33 02

KNIPEX MultiCrimp®

Lever Action Crimping Pliers with changer magazine

- Just one tool for the most common crimping applications
- Crimping dies changed quickly and easily without any additional tool
- Sorted and protected storage of the interchangeable dies in a round magazine
- Comfortable, powerful crimping pliers in professional quality
- Same reliable crimping results as with fixed crimping dies
- Consistently high crimping quality thanks to precision dies and forced locking mechanism (unlockable)
- Chrome vanadium electric steel in special quality, oil-hardened
- Round magazine: plastic, fibreglass-reinforced



General

Article No.	97 33 02
EAN	4003773066934
Pliers	burnished
Handles	with multi-component grips
weight	995 g
Dimensions	250 x 330 x 28 mm

Technische Attribute

Applications	non-insulated open plug type connectors (plug width 4.8 + 6.3 mm)
Capacity in square millimetres	0.5 — 6.0 mm ²
Number of crimping positions	3
AWG	20 — 10

Classification

eCl@ss 5.1.4	21040301
ETIM 5.0	EC000168
ETIM 6.0	EC000168
proficl@ss 6.0	AAA946c003
UNSPSC 13.1	27112147

97 39 05	Crimping dies for non-insulated open plug type connectors (plug width 4.8 + 6.3 mm)
97 39 09	Crimping dies for insulated and non-insulated wire ferrules
97 39 13 A	Crimping dies for 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
97 39 06	Crimping dies for insulated terminals, plug connectors and butt connectors

97 39 08	Crimping dies for insulated and non-insulated wire ferrules
97 39 13	Crimping dies for 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
97 39 90	Changer magazine empty

technical change and errors excepted



Magazine for crimping dies can be carried on a belt



Clearly visible marking on the crimping dies with pictograms