Self-Adjusting Crimping Pliers for wire ferrules

PATENTED

with lateral access

▸ Narrow handle width and improved ergonomics

> For crimping wire ferrules according to DIN 46228 parts 1 + 4
> Self-adjustment to the size of wire ferrules required
> Repetitive, high crimping quality due to integral lock (self-releasing mechanism)
> Tools have been set precisely (calibrated) in the factory
> Optimum transmission of force thanks to toggle lever for fatigue-reduced operation
> Handy shape and low weight provide high operation comfort
> Chrome vanadium electric steel in special quality, oil-hardened



97 53 04



97 55 04



97 55 14

The small crimping pliers for wire end sleeves with two major advantages for the user:

> Automatic adjustment to the end sleeves used: This makes work easier for the professional and offers reliable and fast crimping

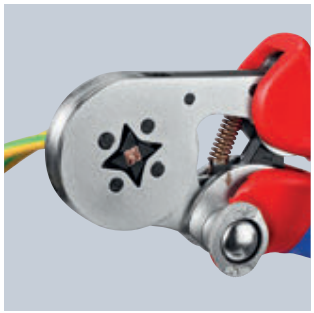
> Expanded range of applications





Crimping capacity can be switched over simply from 10 mm² to 16 mm².





Article No.	EAN 4003773-	↔ mm			Pliers	Handles	Applications	Capacity mm²	AWG	⚖ g
97 53 04	028017	180			burnished	with multi-component grips	Wire ferrules	0.08 - 10 / 16	28 - 6	459
97 55 04	084853	180			chrome plated	with multi-component grips	Wire ferrules	0.08 - 10 / 16	28 - 6	459
97 55 14	084860	180			chrome plated	with multi-component grips	Wire ferrules	0.08 - 10	28 - 8	445

97 59 30	053965	Extension spring for 97 53 4/5/8/9/14 thin
97 59 31	053972	Extension spring for 97 53 4/5/8/9/14 thick