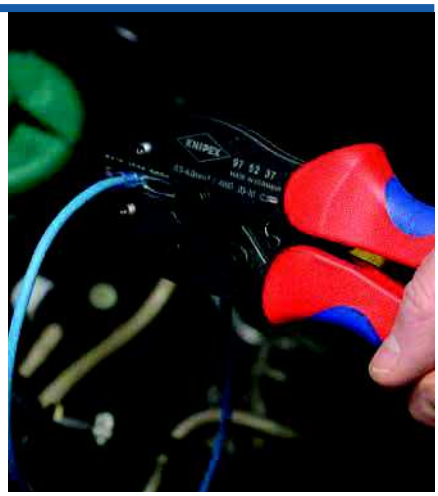
PreciForce® Crimping Pliers 97 52

> repetitive, high crimping quality due to precision dies and integral lock (self-releasing mechanism)
> crimping pressure has been set precisely (calibrated) in the factory, re-adjustable
> optimum transmission of force thanks to toggle lever for fatigue-reduced operation
> good handling thanks to favourable handle position, low weight, compact design and ergonomically shaped handles

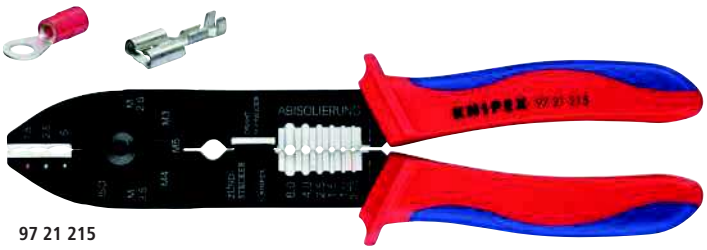
97 52 36



Article No.	EAN 4003773-	Description		◀▶ mm
97 52 33	051862	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 0.5 – 10 mm²; AWG 20 – 7		220
97 52 35	051886	non-insulated open plug type connectors (plug width 4.8 + 6.3 mm) 0.5 – 6 mm²; AWG 20 – 10		220
97 52 36	051893	insulated terminals, plug connectors + butt connectors 0.5 – 6 mm²; AWG 20 – 10		220
97 52 37	063193	Sheat shrinkeable sleeve connectors 0.5 – 6 mm²; AWG 20 – 10		220

Crimping Pliers 97 21

> for cutting cables, stripping wire and crimping insulated and non-insulated terminals, connectors and plug type connectors
> with threaded holes for cutting copper and brass screws threaded M 2.6 / M 3 / M 3.5 / M 4 and M 5
> bolted joint for higher stability and even movement

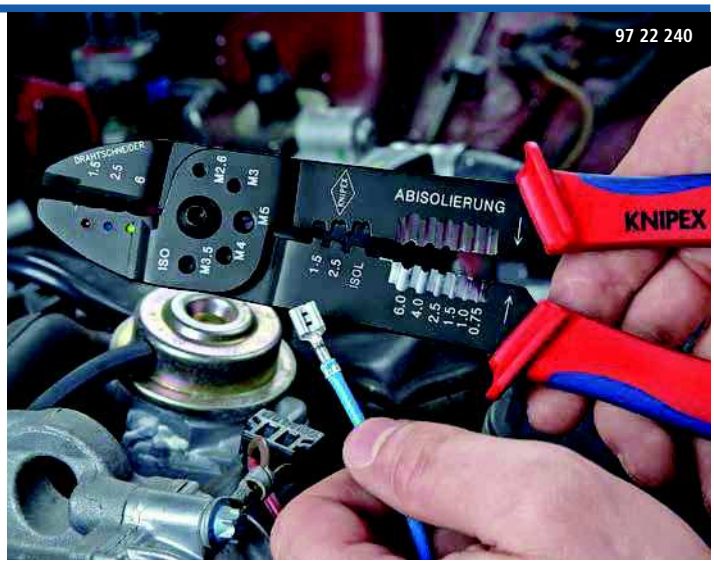


97 21 215

Article No.	EAN 4003773-			Capacity mm²	Capacity AWG	◀▶ mm
97 21 215	019688			0,5 – 6	20 – 10	230
97 21 215 B	019695			0,5 – 2,5	20 – 13	230
97 21 215 C	019701			0,5 – 6	20 – 10	230

Crimping Pliers 97 22

> for cutting cables, stripping wire and crimping insulated and non-insulated terminals, connectors and plug type connectors
> with threaded holes for cutting copper and brass screws threaded M 2.6 / M 3 / M 3.5 / M 4 and M 5
> bolted joint for higher stability and even movement
> Special steel, high-strength



Article No.	EAN 4003773-			Capacity mm²	Capacity AWG	◀▶ mm
97 22 240	070726			0,5 – 6,0	20 – 10	240
				0,5 – 2,5	20 – 13	
97 32 240	079491			0,5 – 6,0	20 – 10	240