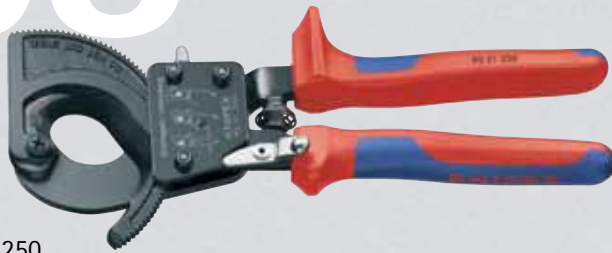


95

95 Cable Cutters, Ratchet Action

patented



95 31 250



95 36 250



95 31 280



Article-No.	EAN-Code	Head	Handles	Cutting capacity			
				⌀ mm	mm ²	MCM	g
95 31 250	043935	lacquered	with two-colour dual component handles	32	240	500	575
280	043942			52	380	750	750
95 36 250	026884	lacquered	insulated with two-colour dual component handles	32	240	500	560
280	026891			52	380	750	735
95 39 250	022244	spare moving blade					130
95 39 280	025283	spare moving blade					260



95 31 280: large cutting capacity: maximum 52 mm dia. / 380 mm²



Ratchet principle and two-stage ratchet drive for easier cutting.

- ▶ for cutting copper and aluminium cables, single and multiple wire
- ▶ **not suitable for steel wire and wire ropes**
- ▶ precision ground, hardened blades
- ▶ clean and smooth cut without crushing and deformation
- ▶ one-hand operation using ratchet principle
- ▶ little handforce required due to optimum transmission ratio
- ▶ two-stage ratchet drive for easy cutting
- ▶ simple handling as a result of low weight and compact design – can be used even in confined areas
- ▶ with guard
- ▶ special grade tool steel

Models 95 31 250/280:

- ▶ fixed handle with support area for putting down the plier when cutting

Models 95 31/36 280:

- ▶ suitable for aluminium sector cable up to 4 x 150 mm²

KNIPEX special

Cutting thicker cables usually requires a high handforce. KNIPEX Ratchet Cable Cutters facilitate this work by means of a two-stage ratchet drive and a handle with support (model 95 31). The cable cutter can be rested on a solid ground so that additional body weight can be applied to lower arm musculature fatigue.

