

# 95

## 95 Cable Shears with twin cutting edge

patented



95 11 200



95 12 200



95 16 200

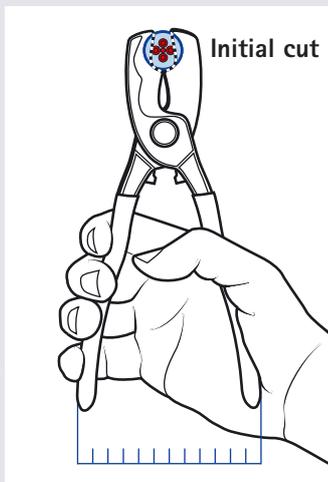


- ▶ for cutting copper and aluminium cables, single and multiple wire
- ▶ **not suitable for steel wire and hard drawn copper conductors**
- ▶ precision ground, hardened blades
- ▶ clean and smooth cut without crushing and deformation
- ▶ easy cutting with one-hand operation
- ▶ initial and final cut (upper and lower blade) allows cables of up to 20 mm dia. to be cut
- ▶ low handforce required due to favourable lever ratio and new blade geometry
- ▶ with guard
- ▶ adjustable screw joint, self-locking
- ▶ forged
- ▶ special tool steel, oil-hardened and tempered

**KNIPEX** special

KNIPEX Cable Shears with twin cutting edge are designed for cutting cables up to 20 mm dia.. Even in case of large cable cross sections handles are always in a favourable position due to initial and final cut.

Article-No.	EAN-Code	Head	Handles	Cutting capacity			
				Ø mm	mm <sup>2</sup>	AWG	g
95 11 200	026754	burnished	plastic coated	20	70	2/0	295
95 12 200	047834	burnished	with two-colour dual component handles	20	70	2/0	345
95 16 200	026761	chrome plated	insulated with two-colour dual component handles ⚡ 1000 V VDE- tested	20	70	2/0	345
95 17 200	026952	chrome plated	plastic dipped insulated ⚡ 1000 V VDE- tested	20	70	2/0	380



Initial cut



Final cut

**Initial cut:** using the upper cutting edge, an ergonomic handle opening is guaranteed even in case of large cable diameters

**Final cut:** if higher handforce is required, an additional cut can be done with the cutting edge profile near the joint. Initial cut with the upper cutting edge – final cut with the lower cutting edge

