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95 Cable Shear

95 05 165



- ▶ not suitable for steel wire and hard drawn copper conductors
- ▶ precision ground, hardened blades
- ▶ no crushing, slight deformation of the cable only
- ▶ with guard
- ▶ adjustable screw joint

Model 95 05 165:

- ▶ cable shears for universal use; cuts cables up to 10 mm dia. / 24 mm²
- ▶ with opening spring and locking lever
- ▶ blades made of stainless steel
- ▶ oil-hardened and tempered

95 06 230



Model 95 06 230:

- ▶ for copper conductors single wire up to 16 mm², multiple wire up to 50 mm², fine strand up to 70 mm² and aluminium conductors multiple wire up to 70 mm²
- ▶ easy cutting with one-hand operation due to high transmission ratio
- ▶ stainless - special grade - steel, oil hardened and tempered
- ▶ VDE tested according to DIN EN/IEC 60900

Article-No.	EAN-Code	Head	Handles	Cutting Capacity			
				ø mm	mm ²	AWG	g
95 05 165	019596	bright polished	with plastic handles	10	24	3	115
95 06 230	006305	bright polished	plastic insulated ⚡ 1000 V ⚡ VDE-tested	16	50	1	275

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95 Cable Shears

95 11 165



- ▶ 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
- ▶ with guard
- ▶ adjustable screw joint, self-locking
- ▶ forged
- ▶ Vanadium steel, oil-hardened and tempered



Cut performed with a Diagonal Cutter: high effort required, inaccurate cut, considerable deforming and crushing of the cable

95 12 165



Model 95 11/12 165:

- ▶ universal use for dismantling and stripping

95 16 165



Article-No.	EAN-Code	Head	Handles	Cutting capacity			
				ø mm	mm ²	AWG	g
95 11 165	029175	burnished	plastic coated	15	50	1/0	210
95 12 165	029182	burnished	with two-colour dual component handles	15	50	1/0	245
95 16 165	039648	chrome plated	insulated with two-colour dual component handles ⚡ 1000 V ⚡ VDE-tested	15	50	1/0	255



Cut effected with a Cable Shear: easy, clean cut without any deformation of the cable