Electricians' Shears

95

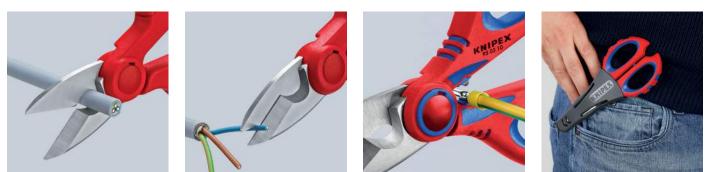
Precision ground blades with fine serration for a clean, non-slip cut Cutting edge with integrated cable cutter With plastic belt case

- > universal shears for electricians
- > handles with multi-component grips, fiberglass-reinforced
- > cutting edges made from stainless steel, hardness of cutting edges 56 HRC

95 05 10 SB

With crimp area for end sleeves (ferrules) up to 6.0 mm²

b of 155 sBa WRNING: This product the State of California to cause arcer. For more information go to www.P65Warnings.ca.gor



Product Number	Packaging	⊲− ► Inch mm	Head	Handles	Capacity mm²	۵ ^۲ ۵ Ibs
95 05 155 SBA	Х	<mark>6 1/8</mark> 155	polished	multi-component grips, fiberglass-reinforced	-	0.24
95 05 10 SB	Х	<mark>6 1/4</mark> 160	polished	multi-component grips, fiberglass-reinforced	6.0	0.31

Cable Shears

95

- > not suitable for steel wire and hard drawn copper conductors
- > precision ground, hardened blades
- > no crushing, slight deformation of the cable only
- > pinch guard prevents operators' fingers being pinched
- > adjustable bolted joint
- > shears body: surgical steel, stainless, vacuum-hardened
- > handles: plastic, impact-resistant

95 05 165

Cuts cables up to 25/64" diameter (10 mm, 24 mm²); with opening spring and locking device; blades made of stainless steel; oil-hardened and tempered

95 06 230

For copper conductors single wire up to 5/8" (16 mm²), stranded up to 1/0 AWG (50 mm²), fine stranded up to 2/0 (70 mm²) and aluminum conductors multi wire up to 70 mm²; easy cutting with one-hand operation due to high transmission ratio; stainless – surgical grade – steel, oil-hardened and tempered



						Cutting capacities			
Product Number	Packaging	∢→ Inch mm		Head	Handles	Ø Inch Ø mm	mm ²	AWG	۵ <mark>۵</mark> ۵ Ibs
95 05 165		<mark>6 1/2</mark> 165	€≣™	polished	plastic coated	25/64 10	24	6	0.25
95 06 230		<mark>9 1/4</mark> 230	A 1000 V 🖄 🚭 🤂 📲 🕻	polished	plastic insulated, VDE-tested	<mark>5/8</mark> 16	50	solid - 1/0 stranded - 2/0	0.60