> for cutting copper and aluminum cables
> not suitable for steel wire and hard drawn copper conductors
> precision ground, hardened blades
> clean and smooth cut without crushing and deformation
> by dividing the cutting actions into initial cut (insulating sheath in the front cutting area) and final cut (conductor in the back cutting area), cables up to 25/32" (20 mm) dia. can be cut in one-hand operation
> less effort required due to favorable lever ratio and optimized cutting-edge geometry
> pinch guard prevents operators´ fingers being pinched
> adjustable bolted joint, self-locking
> high-grade special tool steel; forged, oil-hardened

95 11 200
(PATENTED)

95 12 200
(PATENTED)

95 18 200 SBA
1000 V   ASTM   (PATENTED)

Initial cut: using the front cutting edge to cut the insulating sheath on larger cable diameters leaves an ergonomic handle opening width.

Final cut: after cutting the sheath in the front profile the conductors are cut in the rear area.

The twin cutting edge allows a comfortable handle position in all cutting situations inside the specified cutting capacity.

Product Number	Packaging	Inch mm	Tool	Handles	Cutting capacities			lbs
					Ø Inch Ø mm	mm²	AWG	
95 11 200	X	8 200		burnished	plastic coated	25/32 20	70	2/0	0.65
95 12 200	X	8 200		burnished	multi-component grips	25/32 20	70	2/0	0.74
95 18 200 SBA	X	8 200	1000 V ASTM	burnished	insulated, multi-component grips, ASTM-tested	25/32 20	70	2/0	0.75