

ACSR Cable Cutter

with ratchet action for cables with a steel core

95
3

Handy, compact and sturdy
Extremely robust design



Enormous power with a weight of just 2.87 lbs (1300 g)



- > cuts ACSR 795 kcmil and AAC up to 1 1/4" (32 mm)
- > cutters with precision cut and induction hardened cutting edges
- > two-stage ratchet drive for easy cutting
- > less physical effort due to very high transmission ratio
- > fixed handle with support area for laying down the pliers when cutting
- > locking mechanism for transporting with safely closed handles
- > high-grade special tool steel; forged, multi stage oil-hardened



95 32 340 SR US



| Product Number | Packaging | ↔ Inch mm | | Tool | Handles | Cutting capacities | | ⚖ lbs |
|-----------------|-----------|-----------------|--|-----------|-----------------------|--|--|----------|
| | | | | | | AAC (All Aluminum Conductor) Ø Inch Ø mm | ACSR (Aluminum Conductor Steel Reinforced) kcmil | |
| 95 32 340 SR US | X | 13 25/64 340 | | burnished | multi-component grips | 1 1/4 32 | 795 | 2.87 |

Bowden Cable Cutter

95
6

- > for Bowden cables and soft wire rope up to 1/8" (3.0 mm) dia. (also V2A)
- > smooth and clean cutting due to special shape of the cutting edges
- > sickle shape cutting edges surround the material and prevent the wire rope fanning out
- > minimal handforce required due to very high transmission ratio
- > with opening spring and locking lever
- > induction hardened cutting edges
- > high-grade special tool steel; forged, multi stage oil-hardened



95 61 150 US



| Product Number | Packaging | ↔ Inch mm | | Shears | Head | Handles | Cutting capacities | | ⚖ lbs |
|----------------|-----------|-----------------|--|--------------------|----------|----------------|--------------------|--|----------|
| | | | | | | | Ø Inch Ø mm | | |
| 95 61 150 US | X | 6 150 | | black atramentized | polished | plastic coated | 1/8 3 | | 0.48 |