

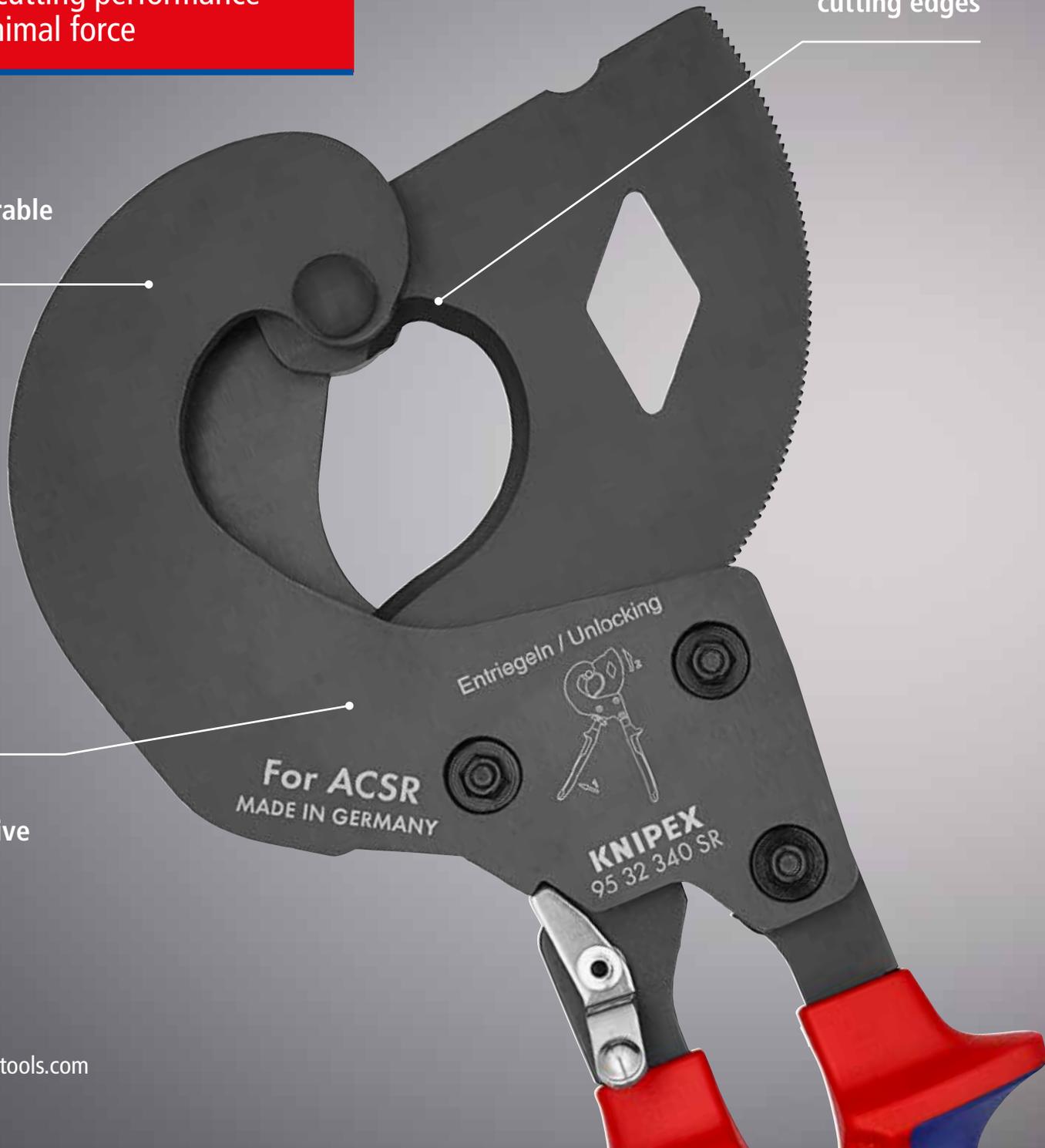
ACSR Cable Cutter (ratchet action)

Superior cutting performance
using minimal force

Precision-cut and
induction hardened
cutting edges

Tough, durable
design

Two stage
ratchet drive



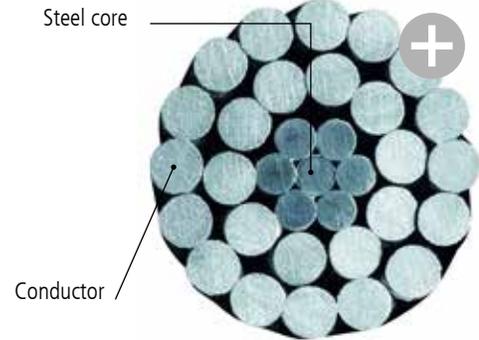
**ACSR Cable Cutter
(ratchet action)**

95

▶ The cable cutter cuts through ACSR (All Aluminum Steel Reinforced) up to 795 kcmil and AAC (All Aluminum Conductor) up to 1 1/4" (32 mm)

▶ With one or two-handed operation, the high leverage guarantees a simple, accurate cut

- > Handy and compact with highest performance
- > Extremely stable, dual guided rotating blade
- > No fanning out of the cable: precision ground and induction hardened cutting edge for a clean cut and long service life
- > Low handforce required due to two-stage gear drive with ratchet mechanism
- > Fixed handle with support area for laying down the pliers when cutting
- > Locking mechanism for transporting with securely closed handles
- > Special high grade tool steel, multi stage oil-hardened



The outer area of these conductor cables consists of light, highly conductive aluminium wires, while the core is made of specially stretch-resistant, galvanized steel wires



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



The strong "flange" on the handle can be used as a practical support when cutting larger diameters

Part Number	↔		Pliers	Handles	AAC (All Aluminum Conductor)		ACSR (Aluminum Conductor Steel Reinforced)	⚖️ lbs	📦
	inch	mm			Ø inch	Ø mm			
95 32 340 SR US	13 25/64	340	🌀 🌀 burnished	multi-component grips	1 1/4	32	795	2.87	1
95 39 340 01	Pivot cutter repair kit for 95 32 340 SR US								
								0.64	1

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