

# Cable Shears

Cisailles pour câbles



Inch and Metric  
Pouce et Métrique

## Cable Shears

- for copper and aluminum cables
- sharp, hardened blades, precision-ground
- for universal use for cutting, dismantling and stripping
- with jamming guard
- not suitable for steel wire
- Material: special forged tool steel



876-1222

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cable Multiwire Cutting Ø Capacity			Wt. g
		mm	inch			mm	inch	mm <sup>2</sup>	
876-1222	9511165	165	6-1/2"	burnished	plastic coated	15	19/32"	50	210

## Cable Shears

- adjustable screw joint
- for copper and aluminum cables
- sharp, hardened blades, precision-ground
- easy, round cutting with one-handed operation
- for universal use for cutting, dismantling and stripping
- with jamming guard
- not suitable for steel wire
- Material: special steel, tempered pivot bolt and torsion-resistant nut

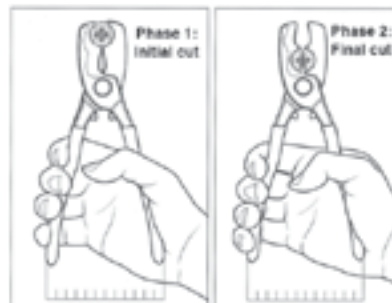


876-1479

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cutting Ø Capacity			Wt. g
		mm	inch			mm	inch	mm <sup>2</sup>	
876-1479	9516165	165	6-1/2"	chrome plated	heavily insulated VDE-tested  1000 V AC	15	19/32"	50	240

## Cable Shears

- low effort required as a result of the good transmission ratio and a new type of blade geometry
- one-handed operation
- for copper and aluminum cables, single and multiple strand; with preliminary and final cut (first and second blade), cables up to 25 mm in diameter can be cut.
- blades induction hardened and precision ground
- easy, clean cutting with one-handed operation
- adjustable screw joint
- not suitable for steel wire and hard-drawn copper cables
- Material: special forged tool steel



876-1620

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cutting Ø Capacity			Wt. g
		mm	inch			mm	inch	mm <sup>2</sup>	
876-1620	9511200	200	8"	burnished	plastic coated	20	51/64"	70	300

P

CATALOG 14

SPAENAUR

Inch and Metric  
Pouce et Métrique



Cable Shears / Cutters  
Cisailles pour câbles / Pincés coupantes

### Cable Shears

- cutting head forged, handles made of tempered tubing
- easy and clean cut achieved as a result of new cutting geometry
- low force requirement as a result of optimal transmission ratio
- short design, low weight
- not suitable for wire rope or steel wire
- Material: special tool steel



876-1617

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cutting Ø Capacity			Wt. g
		mm	inch			mm	inch	mm <sup>2</sup>	
876-1617	9511500	500	19-3/4"	polished	plastic-coated	27	1-1/16"	150	1010

### Cable Shears

- low effort required as a result of double lever
- replaceable cutter head
- opening width of cutter head: 27 mm
- adjustable screw joint
- not suitable for wire rope or steel wire
- Material: special tool steel



876-1496

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cutting Ø Capacity			Wt. g
		mm	inch			mm	inch	mm <sup>2</sup>	
876-1496	9521600	600	23-1/2"	polished	plastic-coated	27	1-1/16"	150	1840

### Wire Rope Cutters

- for medium-hard wire cables up to 6 mm dia. eg. Bowden cords, but also for cables and round steel
- blade hardness approx. 62 HRC
- cuts without burr
- special blade geometry prevents the wire cable splaying
- with opening spring and latch
- cutting head forged

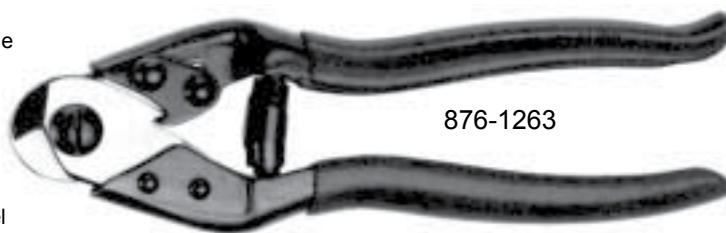
Cu + Al Cable



Wire Rope



Steel Rod, Round Steel



876-1263

SPAENAUR No.	Mfg. No.	O/A Length		Head	Handles	Cutting Ø Capacity					
		mm	inch			Cu + Al Cbles mm <sup>2</sup>	Wire Rope mm	inch	Round Steel mm	inch	Wt. g
876-1263	9561190	190	7-1/2"	polished	plastic-coated	15	6	1/4"	4	5/32"	320

All items on this page  
PKG QTY. 1

CATALOG 14 SPAENAUR