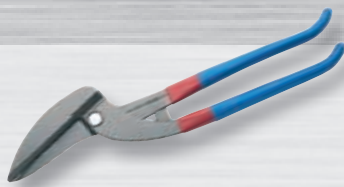


Shears



Tin snips



Bolt cutters



Pruning shears



Cable shears insulated



Cable shears



Electricians scissors



PVC pipe cutters



Secure cut

Designed for a secure and accurate cut through sheet steel, concrete reinforcement, wires, cables and PVC pipes, but comprising also pruning and grape shears for work in orchards and vineyards, the varied Unior shears line proves its advantages in a wide range of professional and home uses.



Superior quality steel

Made of superior quality carbon steel, Unior shears have drop forged jaws, induction hardened blades, and solidly insulated handles, and also feature an efficient surface protection.



Tempered blades

With perfectly tempered blades you can do that effortlessly and with great results!



542/4PR**Pruning shears** !

- material: special tool steel
- drop forged
- cutting edges induction hardened
- surface finish: phosphated to standard DIN 12476
- handles plastic dipped



L
601578 220

542.1/5**Spare spring for 542/4PR**

603870

544/6**Easy - cut pruner with aluminium handles** !

- material: blade from alloy steel
- aluminium handles
- cutting parts entirely hardened and tempered
- cutting parts sharply grinded, replaceable
- special ergonomic design
- head grinded
- handles lacquered



L
601580 220

544.1/5**Spare spring for 544/6**

601582

544.2/9**Spare parts for art. 544/6**

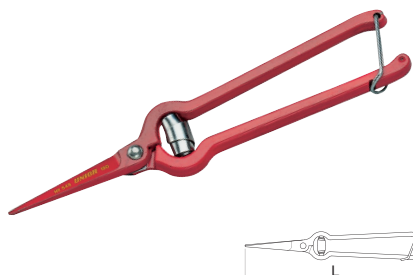
- blade + jaw



601581

546/6**Grape shears** !

- material: special tool steel
- drop forged
- cutting edges induction hardened
- surface finish: lacquered



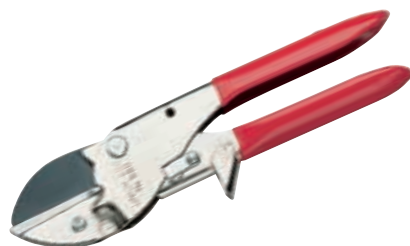
L
601583 190

546.1/5**Spare spring for art. 546/6**

601584

550/3PR**Anvil pruner** !

- material: blade from alloy steel
- cutting parts entirely hardened and tempered
- aluminium moveable jaw
- teflon coated blade
- surface finish: nickel plated
- lock to prevent accidental opening
- anti-slip guard
- use for general garden cutting
- handles plastic dipped



L
601590 200

550.1/9**Spare parts for art. 550/3PR**

- blade + jaw + rivet + bush



601585

550.2/9**Spare blade for 550/3PR**

601592

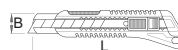


550.3/9**Spare parts for art. 550/3PR**

- laminated spring + rivet

**601591****555.2/9****Spare jaw for art. 555/6****605236****555.1/9****Spare blade for art. 555/6****605214****556A****Utility knife**

- double component handle
- 3 automatic exchangeable snap-off blades inside the handle
- blade with 13 snap-off blades
- blade from high alloy steel

**616853**

L

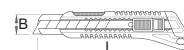
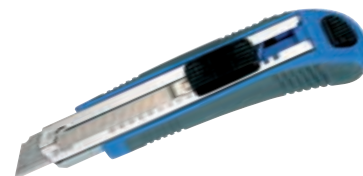
B

160

18

556B**Utility knife**

- double component handle
- 8 automatic exchangeable snap-off blades inside the handle
- blade with 13 snap-off blades
- blade from high alloy steel

**612136**

L

B

160

18

556.1B**Set of 10 spare blades for utility knife 556A and 556B**

- blade can only be moved with cutting block forward
- when the blade is blunt, it can be snapped off
- when the last blade has been used, the remnant of the blade can be removed by pushing cutting block forward
- new blade can be inserted with by pushing cutting block backwards

**612137**

L

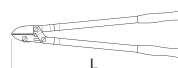
B

140

18

555/6**Tree pruner**

- material: blade from alloy steel
- aluminium bottom jaw, steel handles
- jaws entirely hardened and tempered
- blade induction hardened, sharply ground, teflon coated
- for trimming branches
- cutting capacity up to R 40 mm
- double joint performance
- lacquered handles with heavy duty handles

**603522**

L

750

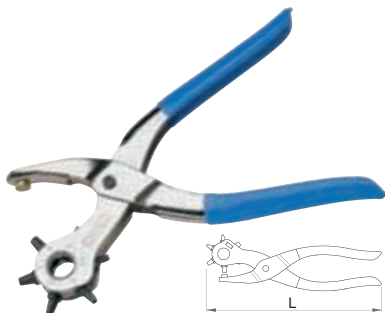
556C**Utility knife**

- double component handle
- blade from high alloy steel
- auto-retracting blade
- spare blade article 1945.1

**622012**

558/5P**Revolving punch pliers with 6 punches**

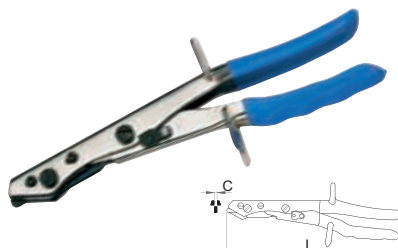
- handles made of sheet metal
- punches from special tool steel, entirely hardened and tempered, sharpened
- surface finish: zinc plated
- handles plastic dipped
- dimensions of punches: 2, 2.5, 3, 3.5, 4, 5



	L
601557	210

562/3P**Nibbler**

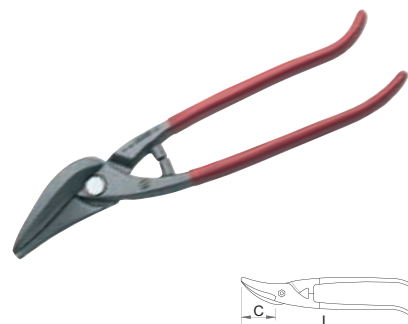
- handles from steel sheet
- serrated centre cutter
- anti-slip guard on handle
- lock to prevent accidental opening
- spring for reopening
- surface finish: nickel plated
- blade induction hardened



	L	B
608772	250	3.3

563R/7PR**Universal tin snips**

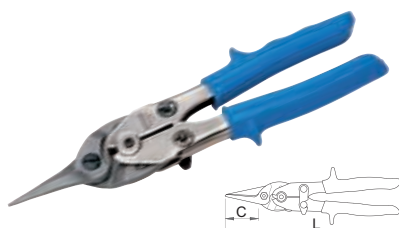
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- protection against corrosion
- handles plastic dipped



	L	C
615037	280	51

561R/3G**Lever tin snips "ideal"**

- material: jaws drop forged from special tool steel
- handles from steel sheet
- entirely hardened and tempered
- blade induction hardened
- spring for reopening
- nickel plated handles, heavy duty plastic handles



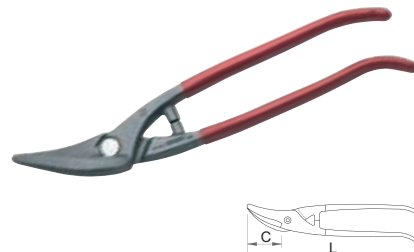
	L	C
608771	260	47.5

562.1/9**Spare blade for 562/3P**

	L
601569	250

563L/7PR**Universal tin snips**

- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- protection against corrosion
- handles plastic dipped



	L	C
615038	280	51



563L - PLUS/7DP

563R - PLUS/7DP

567R - PLUS/7DP

592R - PLUS/7DP

Features

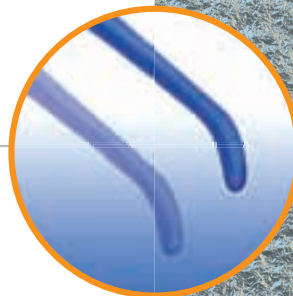
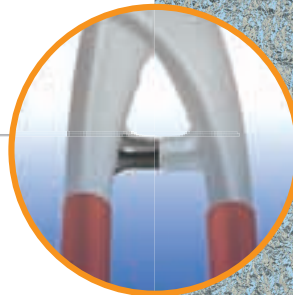


Inserted blade for longer working life.

Handle stops prevent pinching of user's fingers.

Plastic dipped, double component handles for easier and more comfortable use.

Ergonomically designed handles for faster and more effective use.

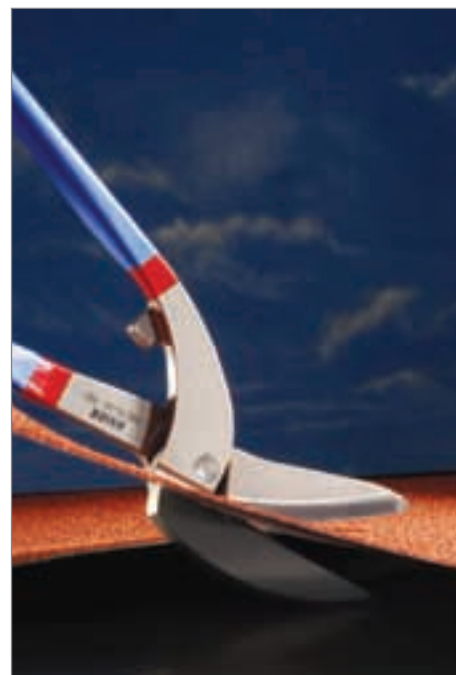


TIN SNIPS PLUS WITH INSERTED BLADE

Several advantages of tin snips - plus with inserted blade compared to convenient tin snips

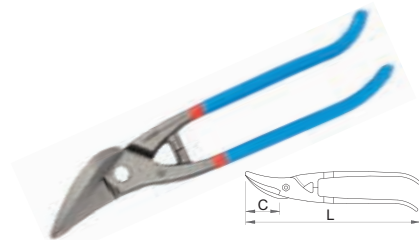


- Drop forged
- Inserted blade enables higher power transmission, reduces physical effort and ensures a longer working life of tin snips, in spite of cutting sheet plate with sand.
- Cutting capacity: stainless steel till 1mm
- Material: carbon tool steel
- Highest speed and effectiveness
- Ergonomic shape. Double component, plastic dipped handle. Maximum adaptability to hand.
- Higher power and endurance



563R-PLUS/7DP**Universal tin snips**

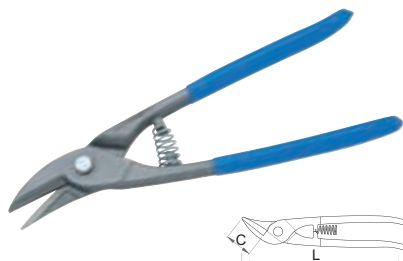
- material: special tool steel
- drop forged
- model with inserted blade for cutting sanded steel
- blades induction hardened
- handles plastic dipped



	L	C
615039	280	51

566R/7P**Shape tin snips**

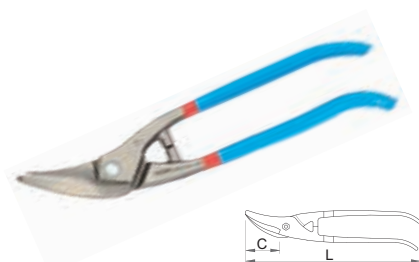
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
609333	250	40

**563L-PLUS/7DP****Universal tin snips**

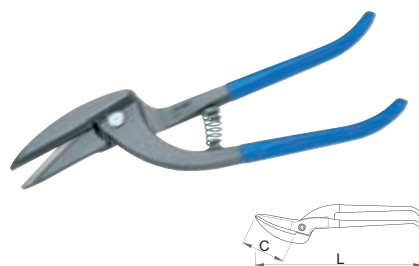
- material: special tool steel
- drop forged
- model with inserted blade for cutting sanded steel
- handles plastic dipped
- blades induction hardened



	L	C
615040	280	51

567R/7P**Tin snips "pelican" type**

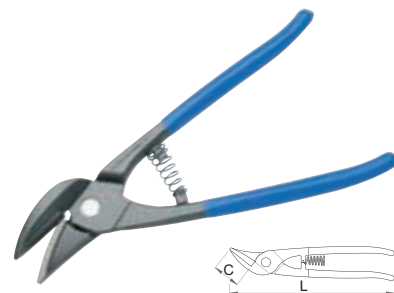
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
609335	290	56

568R/7P**Tin snips "ideal" type**

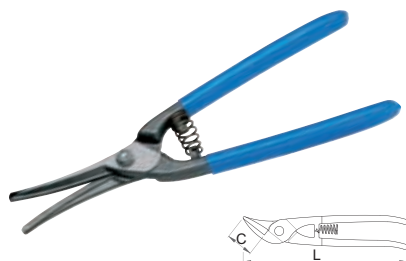
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
609336	250	35

565R/7P**Universal tin snips**

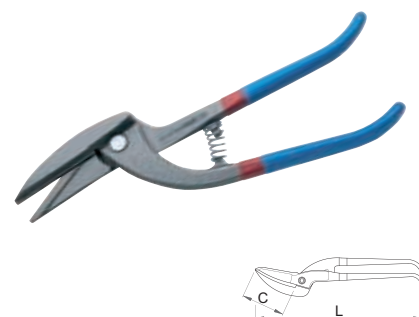
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
609332	250	70

567R-PLUS/7DP**Tin snips pelican**

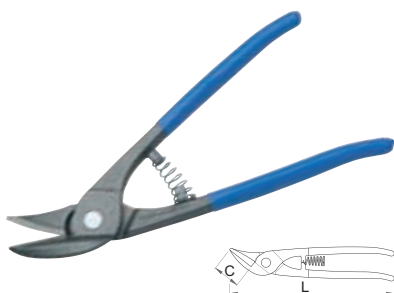
- material: special tool steel
- drop forged
- model with inserted blade for cutting sanded steel
- blades induction hardened
- handles plastic dipped
- spring for reopening



	L	C
615036	290	56

568L/7P**Tin snips "ideal" type**

- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
610945	250	35

569R/7P**Tin snips "berliner" type**

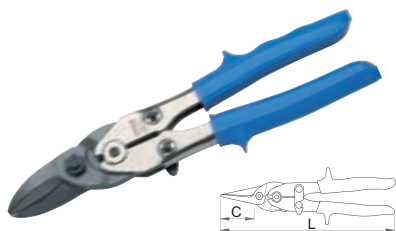
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- head surface finish: fine grinding
- protection against corrosion
- handles plastic dipped
- spring for reopening



	L	C
609334	350	55

571R/3G**Lever shape tin snips**

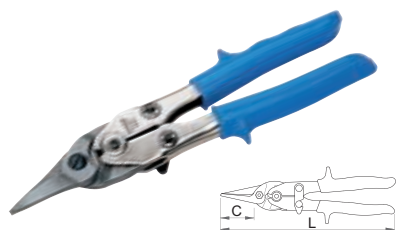
- material: jaws drop forged from special tool steel
- handles from steel sheet
- blade induction hardened
- spring for reopening
- nickel plated handles, heavy duty plastic handles
- handles plastic dipped



	L	C
608773	260	40

571L/3G**Lever shape tin snips**

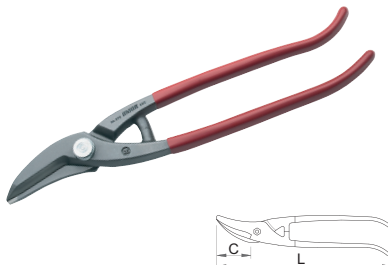
- material: jaws drop forged from special tool steel
- handles from steel sheet
- blade induction hardened
- spring for reopening
- nickel plated handles, heavy duty plastic handles
- handles plastic dipped



	L	C
608774	260	40

572R/7PR**Shape tin snips**

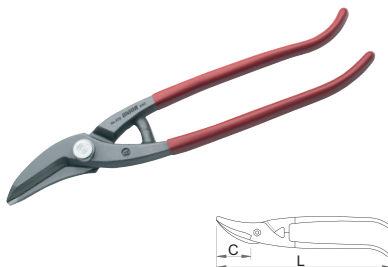
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- protection against corrosion
- handles plastic dipped



	L	C
615041	280	50

572L/7PR**Shape tin snips**

- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- protection against corrosion
- handles plastic dipped



	L	C
615042	280	50

573/7P**Tin snips straight**

- material: special tool steel
- drop forged
- blade induction hardened
- handles plastic dipped
- protection against corrosion
- handles plastic dipped



	L	C
615158	175	40
615159	200	40
615160	250	51
615161	300	70
615162	350	76

574/7P**Oblique tin snips**

- material: special tool steel
- drop forged
- blade induction hardened
- handles plastic dipped



	L	C
615163	175	40
615164	250	51
615165	325	72

580/1BI**Cable shears**

- material: special tool steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard EN12540
- heavy duty double - component handles
- jet stamp UNIOR
- for cutting the cables without steel wire



	L	A	ØT
609238	170	22	10
609239	230	22	17

580/1VDE**Cable shears**

- material: special tool steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard EN12540
- heavy duty plastic handles
- for cutting the cables without steel wire
- made according to standard EN 60900

1000V
IEC 60900:2004

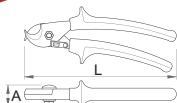
	L	A	ØT
608502	170	18	10
608851	230	22	17

580/1VDEBI

Cable shears

- material: special tool steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard EN12540
- heavy duty double - component handles
- for cutting the cables without steel wire
- made according to standard EN 60900

1000V
IEC 60900:2004



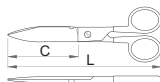
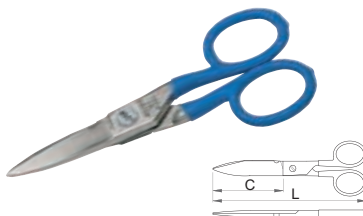
	L	A	Ø
610440	170	18	10
610441	230	22	17



582/3P

Electricians' scissors

- material: special tool steel
- drop forged
- cutting edges induction hardened
- surface finish: nickel plated
- handles plastic dipped

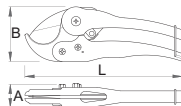


	L	C
601127	150	52

583/6

PVC pipe cutter

- material: blade - molybdenum stainless steel, handles - alloy aluminium
- intended for cutting PVC pipes (dim. 195 up to 1" and dim. 210 up to 1,5" of thickness)
- right angle cuts are assured
- step cutting mechanism



	L	Ø
605418	195	1
609405	210	1.5

583.1/7

Spare cutter for 583/6

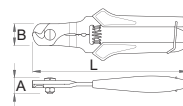


	Ø	L
605419	1"	195
609406	1.5"	215

584/2POLLY

Steel wire cutter

- material: special tool steel
- entirely hardened and tempered
- surface finish: chrome plated to standard EN12540
- heavy duty double - component handles



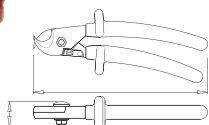
	L	A	B
615124	170	17	24
620591	180	17.5	25

580/1VDEDP

Cable shears

- material: special tool steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head polished
- surface finish: chrome plated to standard EN12540
- handles are insulated with double layered - double coloured insulation, which enables additional safety
- if second layer is visible, replace your VDE tool with the new one.
- for cutting the cables without steel wire
- made according to standard EN 60900

1000V
IEC 60900:2004

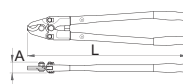


	L	A	Ø
619197	170	18	10
619198	230	22	17

585/6

Cable shears

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- jaws exchangeable
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles
- for cutting cables without steel wire or inside steel coat



	L	A	Ø
615226	550	38	23
616732	800	42	39

585.1/7

Spare jaw for 585/6



618620	550
618621	800

585.1/7P

Spare jaw for 585/6P

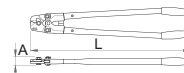


618622	765
--------	-----

585/6P

Wire rope shears

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- jaws exchangeable
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles



	L	A	Ø
617672	760	36	8

586/6

Threaded rod cutter

- made from special forged tool steel, fitted with exchangeable jaws that smoothly cut even the toughest threaded rods up to class 8,8
- the cutter jaws are extra hardened and tempered for enhanced durability
- the lever handle has suitable length to allow quick and uniform cutting, therefore less force is needed to cut the threaded rods
- the tool handles are made of powder coated steel tubes and fitted with plastic sleeves for a comfortable grip

Advantages:

- capable to cut threaded rods of three different dimensions
- clean cutting – no burring on the threaded rod
- Preservation of the thread of the threaded rod
- protected against corrosion
- easy to operate with and comfortable handling
- precise and fast cutting of threaded rods
- proper opening of the cutter
- to operate correctly, the cutter should be opened by raising the top lever handle to its maximum extent. When it is fully open, insert the threaded rod into the cutter opening of the corresponding dimension

Cutting threaded rods

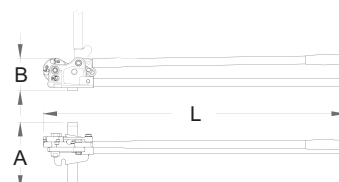
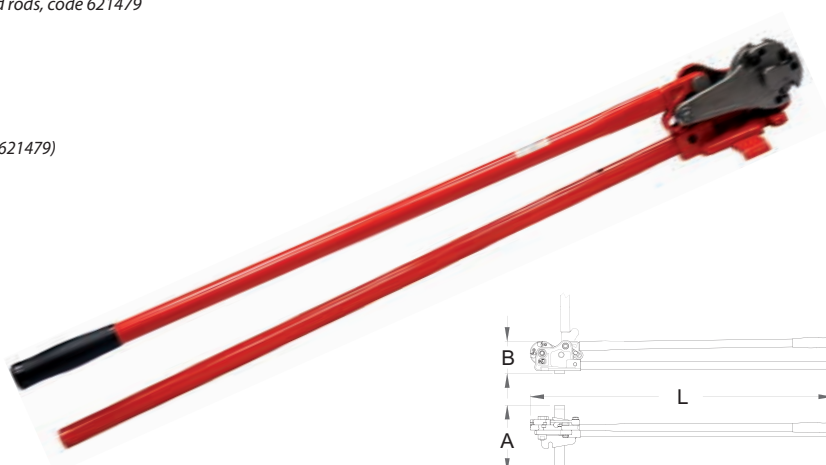
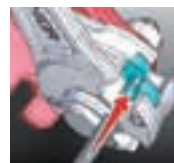
1. Insert the threaded rod into the opening of the corresponding dimension.
2. The threaded rod should fit tightly into the cutter thread.

Important notes when cutting

1. When operating on the floor, apply foot pressure on the bracket.
2. The cutter (code 620256) is designed to cut only M8, M10, M12 threaded rods, code 621479 cut M6, M8, M10.
3. The cutter is not designed to cut hardened threaded rods or bolts.
4. When the cutters are worn out, always replace both cutter jaws.
 - possibility of replacement of damaged cutter jaws
 - cutter jaw material: special tool steel
 - cutting of M8, M10, M12 threaded rods (code 620256), M6, M8, M10 (code 621479)
 - clean cut, free of burrs
 - preservation of threads
 - simple operation

Caution!

- prior to operation, read the instructions
- when operating, always use appropriate protective equipment
- drop forged, entirely hardened and tempered



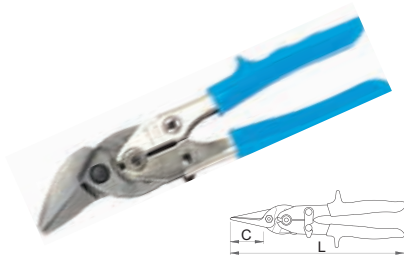
	L	B	A
620256	945	95	210
621479	945	95	210

586.1/7**Cutter for 586/6**

621480	M6
620653	M8
620654	M10
620655	M12

591R/3G**Lever tin snips "pelican" type**

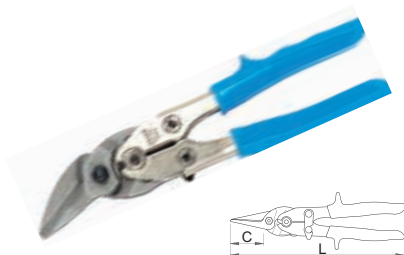
- material: jaws drop forged from special tool steel
- handles from steel sheet
- blade induction hardened
- spring for reopening
- nickel plated handles, heavy duty plastic handles



L	C
260	37

591L/3G**Lever tin snips "pelican" type**

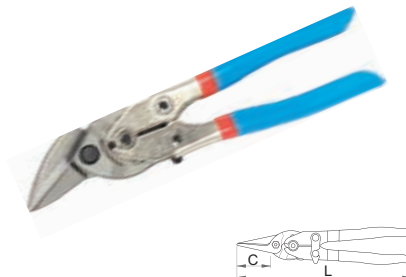
- material: jaws drop forged from special tool steel
- handles from steel sheet
- blade induction hardened
- spring for reopening
- nickel plated handles, heavy duty plastic handles



L	C
260	37

591R-PLUS/3DP**Lever tin snips "pelican" type**

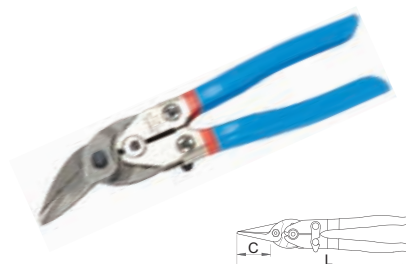
- material: jaws drop forged from special tool steel
- handles from steel sheet
- spring for reopening
- model with inserted blade for cutting sanded steel
- blades induction hardened
- handles plastic dipped



L	C
260	37

591L-PLUS/3DP**Lever tin snips "pelican" type**

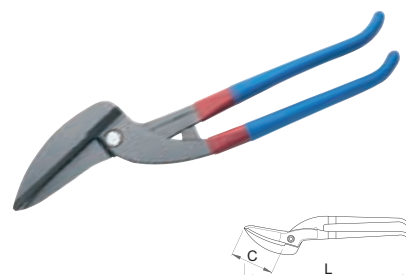
- material: jaws drop forged from special tool steel
- handles from steel sheet
- spring for reopening
- model with inserted blade for cutting sanded steel
- blades induction hardened
- handles plastic dipped



L	C
260	37

592R-PLUS/7DP**Tin snips "pelican" type**

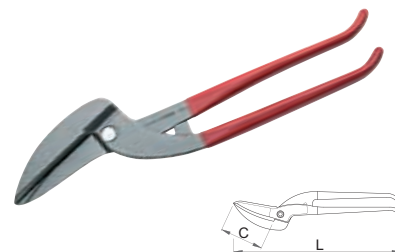
- material: special tool steel
- drop forged
- model with inserted blade for cutting sanded steel
- blades induction hardened
- handles plastic dipped



L	C
350	90

592R/7PR**Tin snips "pelican" type**

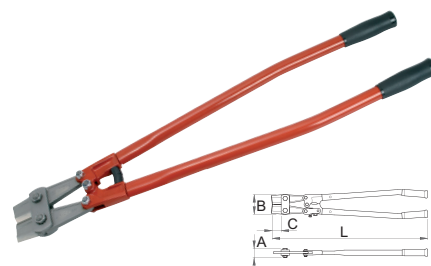
- material: special tool steel
- drop forged
- blade induction hardened
- drop forged, entirely hardened and tempered
- protection against corrosion
- handles plastic dipped



L	C
350	90

595/6A**Bolt cutter**

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- jaws with double sided cutting edges, exchangeable and adjustable
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles



L	A	B	C
750	43	95	38
900	43	108	45

cutting capacity (10N=1kg)



L	max (max 1600 N/mm²) $\overline{\text{TØ}}$	max (max 650 N/mm²) $\overline{\text{TØ}}$
750	5	12
900	7	14

595.1/7A**Spare parts for 595/6A**

- jaw + 2 screws + 2 nuts

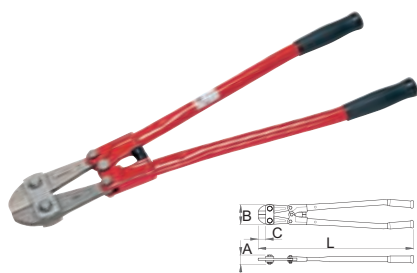


L
750
900

596/6A

Bolt cutter

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles
- protection of the excentric screws for adjustment of blades with forged recesses ensures 100% protection against unscrewing
- shock-absorbers on the joints absorb shocks on the handles, which happen when cutting reinforcing rod



	L	A	B	C
610963	300	26	40	16
610964	350	26	55	24
610965	450	34	70	36
610966	600	38	84	40
610967	750	43	96	46
610968	900	47	109	50
612984	1050	48	120	46

cutting capacity (10N=1kg)

	L	● (max 1600 N/mm ²) TØ	● (max 650 N/mm ²) TØ
610963	300	3	5
610964	350	3,5	5
610965	450	5	8
610966	600	7	10
610967	750	8	13
610968	900	9	16
612984	1050	10	19

596.1/7A

Spare parts for 596/6A

- jaw + 2 screws + 2 nuts

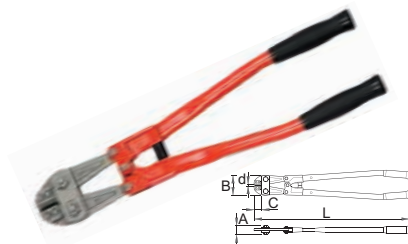


	L
610969	300
610970	350
610971	450
610972	600
610973	750
610974	900
613078	1050

596/6AB

Bolt cutter with holding jaw

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles
- protection of the excentric screws for adjustment of blades with forged recesses ensures 100% protection against unscrewing
- shock-absorbers on the joints absorb shocks on the handles, which happen when cutting reinforcing rod



	L	A	B	C	d
620360	450	26	55	24	3
620053	600	34	70	36	5
620362	750	38	84	40	7

596.1PLUS/7

Spare jaw for 596PLUS/6G

- jaw + 2 screws + 2 nuts



615258	750
615259	900

596.2PLUS/7

Spare cutting edges for 596PLUS/6G

- spare part includes: 2 cutting edges, 4 plates for cutting edges, 4 screws, 4 nuts



615260	750
615261	900

596PLUS/6G

Bolt cutters with interchangeable triangular cutting edges

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- jaws exchangeable and adjustable in three position, entirely hardened and tempered
- tube steel handles, lacquered, heavy duty plastic handles



	L	A	B	C
615256	750	43	96	46
615257	900	47	109	50

	L	● (max 1600 N/mm ²) TØ	● (max 650 N/mm ²) TØ
615256	750	8	13
615257	900	9	16



596.3PLUS/7

Spare cutting edge for 596PLUS/6G ▲

- spare part includes 1 cutting edge

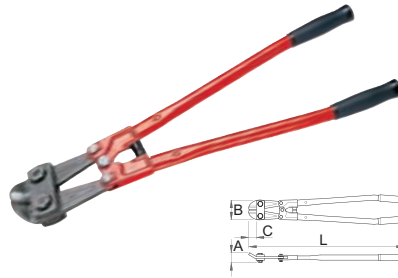


Barcode	Length
616521	750
616522	900

596/6B

Bolt cutter

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles
- protection of the eccentric screws for adjustment of blades with forged recesses ensures 100% protection against unscrewing
- shock-absorbers on the joints absorb shocks on the handles, which happen when cutting reinforcing rod



Barcode	L	A	B	C
610975	450	34	70	29
610976	600	36	84	32

cutting capacity (10N=1kg)

Barcode	L	(max 1600 N/mm²) $\bar{\sigma}$	(max 650 N/mm²) $\bar{\sigma}$
610975	450	5	8
610976	600	7	10

596.1/7B

Spare parts for 596/6B

- jaw + 2 screws + 2 nuts

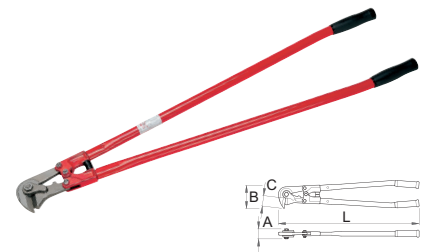


Barcode	Length
610977	450
610978	600

598/6

Bolt cutter

- material: cutters - special tool steel, drop forged, entirely hardened and tempered
- jaws exchangeable and adjustable
- cutting edges separately induction hardened
- tube steel handles, lacquered, heavy duty plastic handles



Barcode	L	A	B	C
607153	600	46	100	43
610228	800	46	100	43
608442	1000	46	100	43

cutting capacity (10N=1kg)

Barcode	L	(max 1600 N/mm²) $\bar{\sigma}$	(max 650 N/mm²) $\bar{\sigma}$
607153	600	11	13
610228	800	11	13
608442	1000	11	13



598.1/7

Spare parts for 598/6

- jaw + 2 screws + 2 nuts



Barcode	Length
607968	600 - 1000