

# Bolt cutter

#### 596/6A



# Profiles

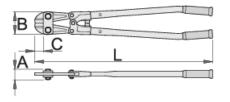


# **Product features**

- material: cutters from premium plus carbon steel
- cutting edges separately induction hardened
- steel handles, lacquered, heavy duty plastic handles

#### Advantages:

- shock-absorbers on the joints absorb shocks on the handles, which happen when cutting reinforcing rod
- protection of the eccentric screws for adjustment of blades with forged recesses ensures 100% protection against unscrewing



	L	А	В	C	<b>1</b>	$\bigcirc$
610964	350	26	55	24	805	

	L	А	В	С	<b>1</b>	$\bigcirc$
610965	450	34	70	36	1500	
610966	600	38	84	40	2600	
610967	750	43	96	46	3950	
610968	900	47	109	50	6300	
612984	1050	48	120	46	6900	

# cutting capacity (10N=1kg)

			max 750 N/mm² Ø <b>ī</b>
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

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

# Usage (pictures)







Photo (pictures)





























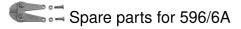








# Spare parts



# Frequently asked questions

**Can we eliminate the clearance between the blades of the bolt cutter?** Of course. The procedure is described in the instructions.