

## 6615 Electronics oblique cutter

- DIN ISO 9654
- slim, extended head for delicate cuts in confined spaces
- box joint for precise movement
- precision cutting edges with mini bevel for Cu- and diode wires
- head angled by 30°
- welded on double leaf spring
- alloy steel of highest quality



Code	L mm	Head	Handles	L <sub>2</sub> mm	L <sub>3</sub> mm	h mm	b mm	①	②	$\Delta \nabla$ g
<b>66156115</b>	112	polished	dip-coated with sure-grip surface, ESD applications	8	18	8	6	0.6	0.3	47
① Cutting capacity in mm for soft wire				② Cutting capacity in mm for medium hard wire						

## 6619 Electronics top cutter

- DIN ISO 9654
- slim long head for use in confined space
- box joint for precise movement
- precision cutting edges for Cu- and diode wires
- mini-bevel
- welded on double leaf spring
- alloy steel of highest quality




Code	L mm	Head	Handles	e mm	h mm	b <sub>1</sub> mm	b <sub>2</sub> mm	①	②	$\Delta \nabla$ g
<b>66196115</b>	112	polished	dip-coated with sure-grip surface, ESD applications	15.5	5.5	6	5	0.6	0.3	65
① Cutting capacity in mm for soft wire				② Cutting capacity in mm for medium hard wire						

## 6620 Electronics top cutter

- DIN ISO 9654
- precision cutting edges for soft and hard wires
- mini-bevel
- head angled 90°
- pointed head
- Cu-wire 0.25 mm  $\phi$  may be cut at the tips
- welded on double leaf spring
- alloy steel of highest quality
- induction hardened cutting edges, approx. 60 HRC



Code	L mm	Head	Handles	e mm	h mm	b <sub>1</sub> mm	b <sub>2</sub> mm	①	②	③	④	 g
<b>66206115</b>	112	polished	dip-coated with sure-grip surface, ESD applications	6.5	11	7.5	11	1	0.8	0.6	0.4	83
① Cutting capacity in mm for soft wire								③ Cutting capacity in mm for hard wire				
② Cutting capacity in mm for medium hard wire								④ Cutting capacity in mm for piano wire				

## 6621 Electronics top cutter

- DIN ISO 9654
- as No 6620, but without bevelled cutting edge
- for flush cutting of soft and medium hard Cu- and diode wires
- alloy steel of highest quality
- induction hardened cutting edges, approx. 60 HRC



Code	L mm	Head	Handles	e mm	h mm	b <sub>1</sub> mm	b <sub>2</sub> mm	①	②	$\Delta \nabla$ g
<b>66216115</b>	112	polished	dip-coated with sure-grip surface, ESD applications	6.5	11	7.5	11	1	0.6	84
① Cutting capacity in mm for soft wire				② Cutting capacity in mm for medium hard wire						