

# **STRIKING TOOLS**

- Air-hardened chrome-vanadium steel.
- Tempered safety impact heads:

Prevent bead formation and splintering of the impact head.

- Fully through-hardened shank:
  - This makes it especially tough and wear-resistant.
- Cutting surface can be reground.



# **Electrician's Slitting Chisel**

Slitting chisel with 2 oval cutters, flat oval

Length in mm	Cutting width in mm		Weight in g	Art. No.	P. Qty.
250	32	23 x13	440	0714 63 34	1



### **Stone chisel**

#### octagon

Length in mm	Cutting width in mm	0	Weight in g	Art. No.	P. Qty.
300	26	18	600	0714 63 36	1



# Chisels range

Art. No. 714 63 40

P. Qty.1

Consisting of 4 chisels: Art. No. 0714 63 34, Art. No. 0714 63 35, Art. No. 0714 63 36, Art. No. 0714 63 37.

• Oil-resistant PVC handles:

Prevent hand injuries caused by impacts sliding off.

• Bounce impacts:

These are absorbed by the handle and are not transferred to the hand.

• Octagonally shaped handle

Prevents unwanted rolling-off of the tools, e.g. on scaffolding.



# **Vehicle Body Chisel**

#### flat oval

### For working stone and metal machining

**Application:** For vehicle body work, particularly suitable for gouging electrical welding points.

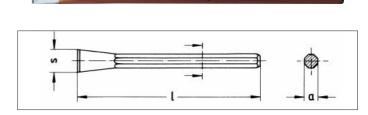
Length in mm	Cutting width in mm		Weight in g	Art. No.	P. Qty.
230	26	26 x7	250	0714 63 35	1



### **Joint Chisel**

#### flat oval

Length in mm	Cutting width in mm		Weight in g	Art. No.	P. Qty.
250	50	26 x13	550	071463 37	1



# **Electrician's chisel**

I• Tempered impact head.

Length in mm	S in mm	a in mm	Weight in g	Art. No.	P. Qty.
200	8	6	45	0714 63 60	1
200	10	8	75	071463 61	1
250	10	8	100	0714 63 62	1
250	12	10	160	0714 63 63	1
300	12	10	190	0714 63 64	1
300	15	12	270	0714 63 65	1