

# HAMMERS, CHISELS, SCRAPERS

## Head

Mechanical locking of hammer head by steel wedge, sealed with synthetic resin.

## Safety sleeve

The hammer head has a forged-on protective shaft collar for extra stability and a nylon protective sleeve underneath for effective shock absorbance of missed strokes.

## Shaft

Patented high-safety shaft in 3-component design: core of thick-walled aluminium tube in high-strength alloy, cover in waterproof nylon resistant to chemicals, grip in non-slip thermoplastic rubber.



## 3-component engineer's - and sledgehammer

Ergonomic design, indestructible, vibration-free – low impact on the joints. Patented head with forged-on protective shaft collar in high-quality steel in accordance with DIN. 3-component high-safety shaft, patented, mechanically fixed by steel wedge for mechanical locking, core made of aluminium alloy. Nylon components are ultra resistant, including resistance to oil and solvents, grip and protective sleeve in thermo-plastic, non-slip rubber.

### Engineer's hammer

Hammer weight g

300	6	13 0403
500	6	13 0405
1000	6	13 0410

### Sledgehammer

Hammer weight g

800	6	13 0708
1000	6	13 0710
1250	6	13 0712
1500	6	13 0715

### Safety engineer's hammer

dimensions and finish in accordance with DIN 1041, GS certified.

With forged-on protective shaft collar and additional protective nylon shaft sleeve.

With double curved hickory shaft, hammer head double secured by ring wedge and synthetic resin seal.

Hammer weight g

200	6	13 0580
300	6	13 0582
400	6	13 0584
500	6	13 0586
1000	6	13 0592

### Safety sledgehammer

according to DIN 6475, otherwise finish as above

Hammer weight g

1000	6	13 0600
1250	6	13 0602
1500	6	13 0604

### Engineer's hammer

according to DIN 1041, GS certified, with polished, curved ash shaft, hammer head secured by ring wedge.

Hammer weight g

300	12	13 0804
500	6	13 0808

### Sledgehammer

according to DIN 6475, GS certified, with polished, curved ash shaft, hammer head secured by ring wedge.

Hammer weight g

1000	6	13 0880
1250	6	13 0882

### Plastic hammer

with exchangeable Cellidor insets, for panel beating and straightening of metal sheets and frames or for use on sensitive surfaces (varnish, enamel, galvanised, chrome-plated)

Head 35 mm ø	6	13 1053
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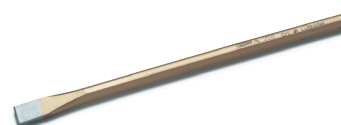
### Electrician chisel

in chrome vanadium steel

Cutting edge Steel thickness

width mm mm

10	8	250	10	13 0006
12	8	250	10	13 0008
15	10	250	10	13 0010



## Stone chisel

according to DIN 7254 A, made of chrome vanadium air hardening steel

Cutting edge Steel thickness  
width mm mm

26	20 x 12	250	10	13 0022
29	23 x 13	300	10	13 0024

## Octagonal stone chisel

according to DIN 7254 B, made of chrome vanadium air hardening steel

Cutting edge Steel thickness  
width mm mm

23	16	250	10	13 0032
26	18	300	10	13 0034

## Octagonal pointed chisel

according to DIN 7256, made of chrome vanadium air hardening steel

Steel thickness  
mm

16	250	10	13 0052
18	300	10	13 0054

## Octagonal slot chisel

made of chrome vanadium air hardening steel

Cutting edge Steel thickness  
width mm mm

30	18	240	10	13 0070
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## Center punch

for centring drill holes, according to DIN 7250, octagonal, made of chrome vanadium air-hardening steel

Steel thickness mm

10	120	10	13 0210
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## Drift punch set with center punch

made of chrome vanadium air hardening steel, length 120 mm, in plastic container, for cutting through sheet metal and thin metals, pin punching and driving in nails

1 item each per set of 1 - 2 - 3 - 4 - 5 mm diameter, pointed punch 120 x 10 mm

120	1	13 0354
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## Pin punch

in chrome vanadium steel, length 150 mm, in plastic container, for driving out pins, locating pins and clips from drill holes

1 item each per set of 3-4-5-6-7-8 mm diameter

150	1	13 0358
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## Nail setter

in chrome molybdenum vanadium air hardening steel, completely hardened, head tempered. For setting steel nails with cylindrical shaft and thread (plug M6)

M 6	170	1	13 0075
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## Hand protection for nail setter

1	13 0076
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## Firmer chisel

according to DIN 5139, with bevelled sides, polished wood handle and cutting edge protector

Cutting edge width mm

10	245	1	13 0524
15	260	1	13 0530
20	270	1	13 0534
22	275	1	13 0536
26	275	1	13 0538



## Painter's spatulas

made of steel, ground blade, with oval wooden heft

Width mm

25	185	12	13 1322
40	185	12	13 1324
50	205	12	13 1326
60	205	12	13 1328

## Double spatula

plastic covered handle

Width mm

20	225	10	13 1404
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## Plasterer's spatulas

according to DIN 6441 C, with varnished wooden heft

Width mm

60		5	13 1420
70		5	13 1422

## Plaster pan

made of sheet steel, hot-dip galvanised, with polished wooden handle

Height 75 mm	ø 180 mm	1	14 0302
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## Plaster cup

made of soft rubber

Height 90 mm	ø 125 mm	1	14 0306
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## Water brush

pure bristles

	ø 24 mm	36	14 0310
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## Chalk line roller

with push system, storage for toothed hook and belt clip, metal body, length of string 15 m,

includes 60 g coloured powder

		1	14 0320
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Coloured powder, grease and oil-free, in plastic bottle

blue	100 g	1	14 0322
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