

## 226 E RUBBER MALLET

hard

- > DIN 5128-90, 90 Shore A
- > With two flat surfaces
- > **2 A** with one curved and one flat surface
- > With ash handle



Ø mm	h mm	l mm	kg	Code	No.
40	80	260	0.210	8825500	226 E-0
55	90	320	0.370	8825690	226 E-1
65	115	340	0.630	8825770	226 E-2
65	115	340	0.578	8825850	226 E-2 A
75	130	380	0.990	8825930	226 E-3
90	140	380	1.150	8826070	226 E-4

## 227 E RUBBER MALLET

soft

- > DIN 5128-60, 60 Shore A
- > With two flat surfaces
- > With ash handle



Ø mm	h mm	l mm	kg	Code	No.
55	90	320	0.320	8826740	227 E-1
65	115	340	0.540	8826820	227 E-2
75	130	380	0.770	8827040	227 E-3
90	140	380	1.050	8827120	227 E-4

## E 226 E SPARE HANDLE ASH

for no. 226 E + 227 E

l mm	kg	Code	No.
260	0.043	8826230	E 226 E-0
320	0.045	8826310	E 226 E-1
340	0.100	8826580	E 226 E-2

l mm	kg	Code	No.
380	0.130	8827200	E 226 E-3
380	0.170	8827390	E 226 E-4

## Wooden / Copper / Lead hammers

## 228 WOODEN MALLET

- > Made from white beech wood
- > Acc. to DIN 7462 A



Ø mm	l mm	kg	Code	No.
70	340	0.470	8828280	228-70

## 229 WOODEN MALLET

- > Head made from white beech wood with pressed steel holder
- > With oval ash handle
- > Acc. to DIN 7462 B



Ø mm	l mm	kg	Code	No.
60	310	0.340	8601230	229-60
70	320	0.610	8601310	229-70



## 21 F LIGHT METAL HAMMER

- > Cylindrical pattern
- > Nearly unbreakable fibreglass handle with plastic grip



Ø mm	g	l mm	kg	Code	No.
40	250	300	0.440	2015110	21 F-250
45	500	320	0.710	2015129	21 F-500
60	1000	360	1.250	2015137	21 F-1000
70	1500	400	1.790	2015145	21 F-1500

## 223 H LEAD HAMMER

- > Barrel shape, with end-to-end split pin
- > With hickory handle DIN 5111
- > Spare handle E 4 H



g	l mm	kg	Code	No.
1000	310	1.160	8820460	223 H-1000
1500	350	1.840	8820540	223 H-1500

  

l mm	kg	Code	No.
320	0.120	8591760	E 4 H-400
350	0.210	8592060	E 4 H-800

## 22 H COPPER HAMMER

- > Club shape
- > Forged hammer head
- > With hickory handle DIN 5111
- > Spare handle E 4 H



g	l mm	kg	Code	No.
250	300	0.316	1583999	22 H-250
500	320	0.715	1584006	22 H-500
750	350	1.050	8867260	22 H-750
1000	360	1.333	8867340	22 H-1000
1500	380	1.933	8867420	22 H-1500
2000	400	2.341	8867500	22 H-2000

  

l mm	kg	Code	No.
300	0.085	8591410	E 4 H-200
320	0.120	8591760	E 4 H-400
350	0.210	8592060	E 4 H-800
360	0.225	8592140	E 4 H-1000
380	0.190	8592220	E 4 H-1500
400	0.280	8592300	E 4 H-2000

## 622 H COPPER HAMMER ROT BAND-PLUS

- > Club shape
- > With hickory handle DIN 5111, with additional long hardened handle protective steel sleeve
- > Spare handle E 600 H / E 609 H
- > The sleeve, tapered collar, fixing plate and wood screw bond the hammer head and wood handle into one unit
- > ROTBAND-PLUS handle join, high working safety, long service life, best price-performance ratio
- > Also available in a heavy 5 kg version



g	l mm	kg	Code	No.
750	350	1.120	8672410	622 H-750
1000	360	1.468	8672680	622 H-1000
1500	380	2.075	8672760	622 H-1500
2000	400	2.300	8672840	622 H-2000
5000	800	6.150	1985094	622 H-5

  

l mm	kg	Code	No.
350	0.296	8596640	E 600 H-800
360	0.315	8597880	E 600 H-1000
380	0.373	8597960	E 600 H-1500
400	0.442	8599070	E 600 H-2000
800	1.120	8683530	E 609 H-5

## Forging Tools

### 37 E COLD CHISEL HAMMER

- > For separating cold forgings
- > With ash handle
- > Spare handle E 37 E



l-mm	g	kg	Code	No.
600	1500	1.810	8663850	37 E-1500
600		0.270	8663930	E 37 E-1500

### 38 E HOT CHISEL HAMMER

- > For separating warm forge pieces
- > With ash handle
- > Spare handle E 37 E



l-mm	g	kg	Code	No.
600	1500	1.760	8664310	38 E-1500
600		0.270	8663930	E 37 E-1500

### 56 E PUNCH HAMMER

- > With ash handle
- > Spare handle E 37 E
- > Can be supplied with rebound-dampened tubular steel handle



Ø mm	l-mm	g	kg	Code	No.
10	600	850	1.010	8679500	56 E-10
15	600	1000	1.480	8679690	56 E-15
20	600	1470	1.770	8679770	56 E-20

Ø mm	l-mm	g	kg	Code	No.
	600		0.270	8663930	E 37 E-1500

## BLACKSMITH'S TONGS

