

# Hammers, punches and chisels



Locksmith's hammers



Mason's hammers



Welding hammers



Carpenter's hammers



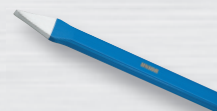
Sledge hammers



Bumping hammers



Centre punches



Chisels



## Ergonomic design

Their most common use – driving nails – has long been propagated by various types of hammer and other striking tools. The range of original wooden-handle hammers was expanded by metal-handle tools, additionally insulated with a plastic case. Unior hammers have ergonomically designed plastic cases to improve the grip and ensure a safer use.



## High quality material

Made of high quality carbon tool steel, Unior hammers have an induction hardened striking surface and peen. The superiority of the materials and state-of-the-art manufacture are two qualities distinguishing not only hammers, but also other Unior striking tools, such as forged chisels and various punches.



## Precision

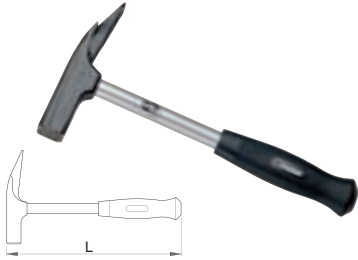
The purpose of general use hammers or mason's, framing, locksmith's, welding and other specific-use hammers is to effectively transfer active power to one precise target.



805

**Carpenters` hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- chrome plated metal tubular handle with plastic grip
- made according to standard DIN 7239

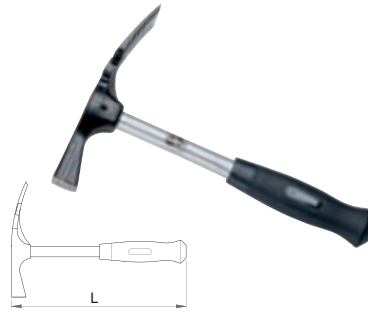


Barcode	gr	L
601824	550	320

809

**Masons` hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- chrome plated metal tubular handle with plastic grip

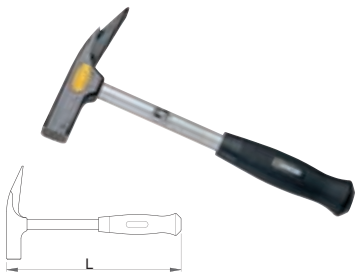


Barcode	gr	L
601825	650	300

805A

**Carpenters` hammer with magnet**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- chrome plated metal tubular handle with plastic grip
- made according to standard DIN 7239



Barcode	gr	L
605516	550	320

810

**Masons` hammer with wooden handle**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge



Barcode	gr	L
601826	700	320

806

**Ball-pein hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- ash wood handles

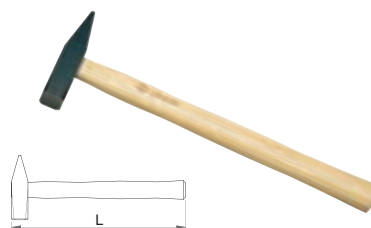


Barcode	gr	L
612221	340	323
612222	454	348
612223	680	398
612224	910	398

812

**Locksmiths` hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 1041



Barcode	gr	L
601796	100	260
601797	150	280

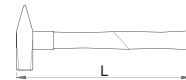


Barcode	gr	L
601799	200	280
601801	250	300
601802	300	300
601803	400	310
601804	500	320
601805	600	330
601806	800	350
601807	1000	360
601808	1250	380
601809	1500	380
601810	2000	400

812A

**Locksmiths` hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- ash wood handle with protective plastic sleeve and fitted with roll pin and oval wedge
- made according to standard DIN 1041

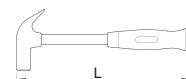


Barcode	gr	L
602536	200	280
602537	300	300
602538	500	320
602539	800	350
603164	1000	360

813

**Claw hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- chrome plated metal tubular handle with plastic grip



Barcode	gr	L
601828	450	300



816

**Sledge hammer**

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 1042



Barcode	gr	L
601812	3000	600
601813	4000	700
601814	5000	800
601816	8000	900

818

**Sledge hammer**

- material: special tool steel
- drop forged
- striking faces induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 6475

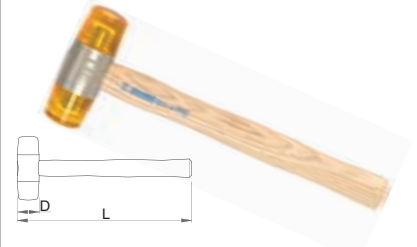


Barcode	gr	L
601844	3000	600
601845	4000	700
601847	5000	800
601848	6000	800
601849	8000	900
601850	10000	900

820

**Bumping hammer**

- material: celidor, hardness 60-70 shore D
- oil resistant
- gray cast head
- wooden handle, lacquered
- intended for working soft and easily damaged materials



Barcode	D	L
601832	22	260
601833	27	280
601834	32	300
601835	40	320
601836	50	360
601837	60	380

817

**Club hammer**

- material: special tool steel
- drop forged
- striking faces induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge
- made according to standard DIN 6475



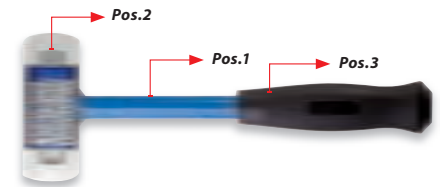
Barcode	gr	L
601840	1000	260
601841	1250	260
601842	1500	280
601843	2000	300



819A

**Bumping hammer**

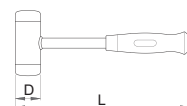
- non rebound
- lacquered metal housing
- metal tubular handle lacquered, with plastic grip
- inserts polyurethane broad applications
- high security

**STRUCTURE AND MATERIAL:**

- Hammer is composed of casing with handle (Pos. 1), accessory (Pos. 2), coil and filling
- Casing with handle is made of pipe (alloyed steel) which is distinguished with great tensile strength and is resistant to mechanical injuries and can take great strains. The surface is protected by powder lacquering which ensures that it is not sensitive for surface damages
- The accessory is made out of plastic substance which is distinguished by great resilience in all weather conditions and takes great strains under blow pressure
- The coil is made of plastic material which feels pleasant to the touch and does not slip from the hand
- It is ergonomically shaped and thus enables a good grip.

**THE WAY OF USE:**

- Hammer is used for hammering, adjustment, moving of different objects which must not be harmed. It has an advantage ahead of ordinary hammers with plastic accessory that it does not bounce on impact from surface and thus the impact of the hammer force is increased.



Barcode	gr	L	D
615034	950	315	45





### 902/1

Tool set 20 pcs in artificial leather bag



№	№	Hand
601967	902/1	19
<b>110/2</b> (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22), <b>185/2</b> (21 x 115), <b>212/2</b> (19), <b>205/2</b> (60 x 140), <b>220/3</b> (12), <b>631</b> (6 - 12), <b>812</b> (300), <b>406/4P</b> (160), <b>605NI</b> (0.8 x 4.0 x 100, 1.2 x 6.5 x 150), <b>615NI</b> (PH 2 x 100), <b>445/4P</b> (240)		

### 820.1

Spare head for 820



№	D
602530	22
602531	27
602532	32
602533	40
602534	50
602535	60

### 820.1A

Spare head for 820A



№	D
605503	22
605504	27
605505	32
605506	40
605507	50
605508	60

### 902/2

Tool set 14 pcs in artificial leather bag



№	№	Hand
601968	902/2	14
<b>110/2</b> (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19), <b>185/2</b> (21 x 115), <b>631</b> (6 - 12), <b>406/4P</b> (160), <b>812</b> (200), <b>605NI</b> (0.8 x 4.0 x 100, 1.0 x 5.5 x 125), <b>615NI</b> (PH 2 x 100)		

### 820A

Bumping hammer

- material: polyuretan, hardness 45 - 55 shore D
- oil resistant
- gray cast head
- wooden handle, lacquered
- very tough and unbreakable material that allows versatility of use

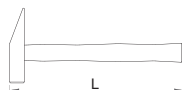


№	D	L
605491	22	260
605492	27	280
605493	32	300
605494	40	320
605495	50	360
605496	60	380

### 830

Welding hammer

- material: special tool steel
- drop forged
- striking face and nose induction hardened
- surface finish: lacquered
- ash wood handle with special oval wedge



№	gr	L
601838	400	320

### 902/3

Tool set 11 pcs in artificial leather bag



№	№	Hand
601969	902/3	11
<b>110/2</b> (6 x 7, 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17), <b>185/2</b> (21 x 115), <b>631</b> (6 - 12), <b>406/4P</b> (160), <b>605NI</b> (1.0 x 5.5 x 125), <b>615NI</b> (PH 2 x 100)		

**904/2**

**Tool set for motorbike**



Barcode	Nº	Hand
613338	904/2	21
<b>190/1 6p</b> (24), <b>418/2</b> (180), <b>6500E6,3</b> (1.0 x 5.5), <b>6503E6,3</b> (PH 1, PH 2, PH 3), <b>6509E6,3</b> (3, 4, 5, 6), <b>238/1 6p</b> (8, 10, 12, 13, 14), <b>238.7/1</b> (3/8" - 1/2"), <b>447/6</b> (175), <b>188.8</b> (1/4"), <b>250/1</b> (150), <b>238.5/2</b> (3/8"), <b>188.9</b> (1/4" - 1/4")		

**905BI**

**Tool set BI in bag**



Barcode	Nº	Hand
620105	905BI	13
<b>406/1BI</b> (160), <b>461/1BI</b> (160), <b>478/1BI</b> (160), <b>472/1BI</b> (160), <b>556A</b> (160), <b>753P</b> (150), <b>710P</b> (3), <b>602TBI</b> (0.4 x 2.5, 0.8 x 4.0, 1.0 x 5.5), <b>615TBI</b> (PH 1 x 80, PH 2 x 100), <b>630VDE</b> (140)		

**906CR**

**Tool set CR in bag**



Barcode	Nº	Hand
620108	906CR	6
<b>461/4G</b> (160), <b>406/4G</b> (180), <b>602CR</b> (0.4 x 2.5, 0.8 x 4.0), <b>615CR</b> (PH 2 x 100), <b>630VDE</b> (140)		

**905VDE**

**Tool set VDE in bag**



Barcode	Nº	Hand
617570	905VDE	13
<b>406/1VDE</b> (180), <b>461/1VDE</b> (160), <b>478/1VDE</b> (160), <b>472/1VDE</b> (160), <b>556A</b> (160), <b>753P</b> (150), <b>710P</b> (3), <b>603VDE</b> (0.4 x 2.5 x 75, 0.8 x 4.0 x 100, 1.0 x 5.5 x 125), <b>613VDE</b> (PH1 x 80, PH2 x 100), <b>630VDE</b> (140)		

**905CR**

**Tool set CR in bag**



Barcode	Nº	Hand
620106	905CR	13
<b>406/4G</b> (180), <b>461/4G</b> (160), <b>478/4G</b> (160), <b>472/4G</b> (160), <b>556A</b> (160), <b>753P</b> (150), <b>710P</b> (3), <b>602CR</b> (0.4 x 2.5, 0.8 x 4.0, 1.0 x 5.5), <b>615CR</b> (PH 1 x 80, PH 2 x 100), <b>630VDE</b> (140)		

**906VDE**

**Tool set VDE in bag**



Barcode	Nº	Hand
617572	906VDE	6
<b>461/1VDE</b> (160), <b>406/1VDE</b> (180), <b>603VDE</b> (0.4 x 2.5 x 75, 0.8 x 4.0 x 100), <b>613VDE</b> (PH2 x 100), <b>630VDE</b> (140)		

**905VDEBI**

**Tool set VDE BI in bag.**



Barcode	Nº	Hand
617571	905VDEBI	13
<b>406/1VDEBI</b> (180), <b>461/1VDEBI</b> (160), <b>478/1VDEBI</b> (160), <b>472/1VDEBI</b> (160), <b>753VDEDP</b> (150), <b>385VDE</b> (180), <b>603VDETBI</b> (0.4 x 2.5 x 75, 0.8 x 4.0 x 100, 1.0 x 5.5 x 125), <b>613VDETBI</b> (PH1 x 80, PH2 x 100), <b>710P</b> (3), <b>630VDE</b> (140)		

**906BI**

**Tool set BI in bag**



Barcode	Nº	Hand
620107	906BI	6
<b>461/1BI</b> (160), <b>406/1BI</b> (180), <b>602TBI</b> (0.4 x 2.5, 0.8 x 4.0), <b>615TBI</b> (PH 2 x 100), <b>630VDE</b> (140)		

**906VDEBI**

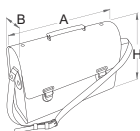
**Tool set VDE BI in bag**



Barcode	Nº	Hand
617573	906VDEBI	6
<b>461/1VDEBI</b> (160), <b>406/1VDEBI</b> (180), <b>603VDETBI</b> (0.4 x 2.5 x 75, 0.8 x 4.0 x 100), <b>613VDETBI</b> (PH2 x 100), <b>630VDE</b> (140)		

909

Electrical bag



601939	A	B	H
	420	140	320

910

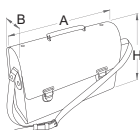
Tool set 39 pcs in artificial leather bag



601998	Nº	39
	910	
	1000M, 909	

909/1

Electrical bag



602552	A	B	H
	350	110	300

910/1

Tool set 24 pcs in artificial leather bag



602547	Nº	24
	910/1	
	1000N, 909/1	

