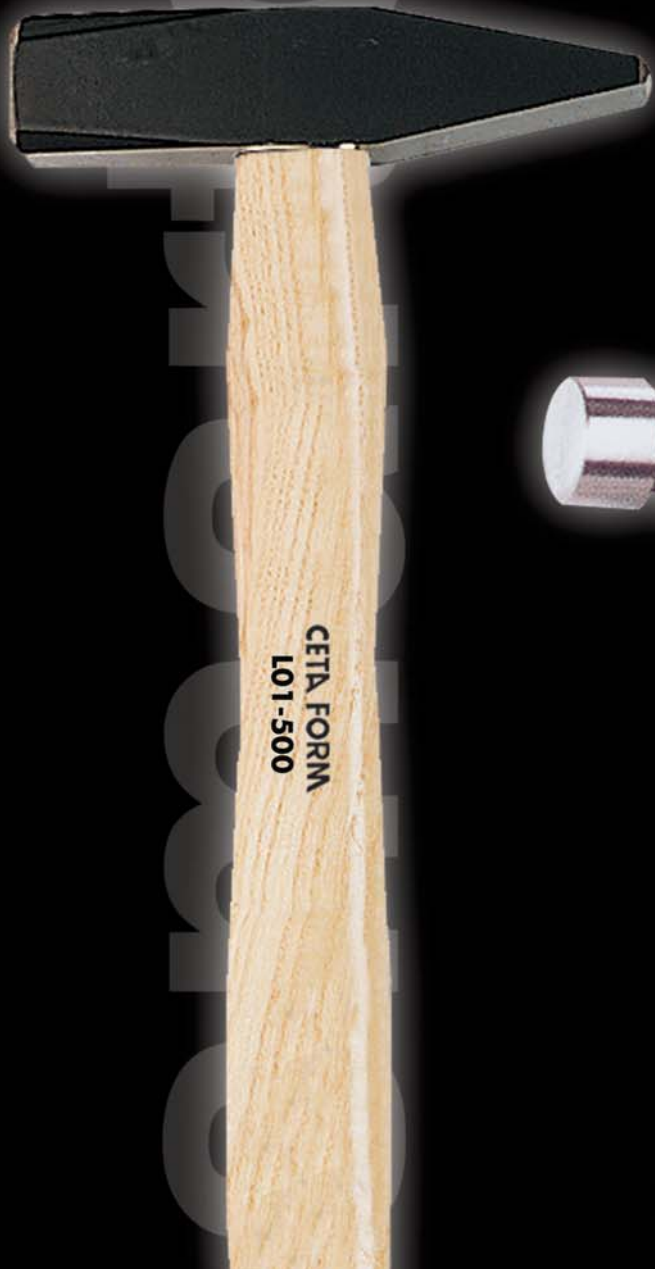


**CETA FORM<sup>®</sup>**

**Striking Tools**



2006

# Ceta Form Hammers

## Impact under control

Hardened to 30 Hrc.

Head fixed to the handle by means of a special steel wedge.

Hot drop forged, high grade special tool steel.

Striking face hardened to 50-58 Hrc.

Double owned ergonomic contoured ashwood handle.

### This range comprises:

- Engineer's Hammers
- Glazier's Hammer
- Claw Hammer
- Master's Adze
- Soft Face Hammers
- Rubber Mallets

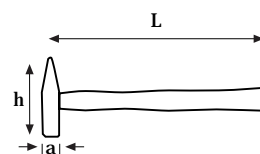
### L01 Engineer's Hammer (German pattern)



**Application** : Engineer's hammers especially for use on metal.  
**Material** : Hot drop forged, precision hardened and tempered high grade special tool steel, black enamelled finish.  
**Handle** : Curved ash-wood handle.  
**Features (+)** : Head safely fixed to the handle by means of a metal wedge.  
**Standard** : DIN 1041, ISO 15601

CODE NUMBER		a mm	h mm	L mm		
Art.	g					
L01	100	14	84	261	140	6
L01	200	20	95	284	260	6
L01	300	22	105	308	401	6
L01	500	27	119	324	560	6
L01	1000	36	136	366	1156	6
L01	1500	41	146	380	1616	6
L01	2000	45	153	411	2006	6

✓ Art No. - g = your order code (i.e.: L01-300)



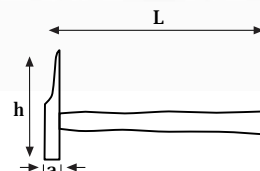
### L06 Glazier's Hammer



**Application** : Hammers for fitting glass into window frames.  
**Material** : Hot drop forged, precision hardened and tempered high grade special tool steel, black enamelled finish.  
**Handle** : Curved ash-wood handle.  
**Features (+)** : Head safely fixed to the handle by means of a metal wedge.  
**Standard** : ISO 15601

CODE NUMBER		a mm	h mm	L mm		
Art.	g					
L06	125	16	114	265	212	6

✓ Art No. - g = your order code (i.e.: L06-125)

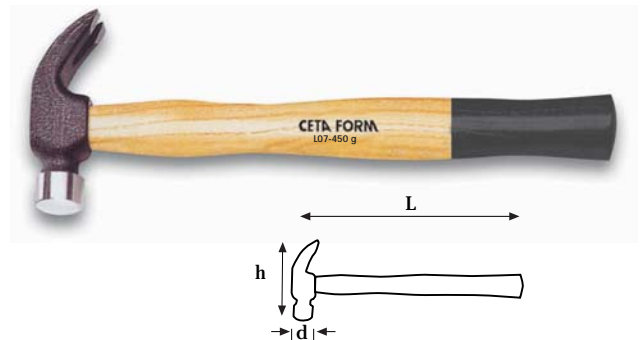


## L07 Claw Hammer

**Application** : Multi-purpose hammer especially for use in carpentry.  
**Material** : Hot drop forged, precision hardened and tempered high grade special tool steel, black enamelled finish.  
**Handle** : Curved ash-wood handle.  
**Features (+)** : Head safely fixed to the handle by means of a metal wedge. Integrated nail-claw.

CODE NUMBER		oz	d mm	h mm	L mm		
Art.	g						
L07	450	16	25	95	331	580	6

✓ Art No. - g = your order code (i.e.: L07-450)

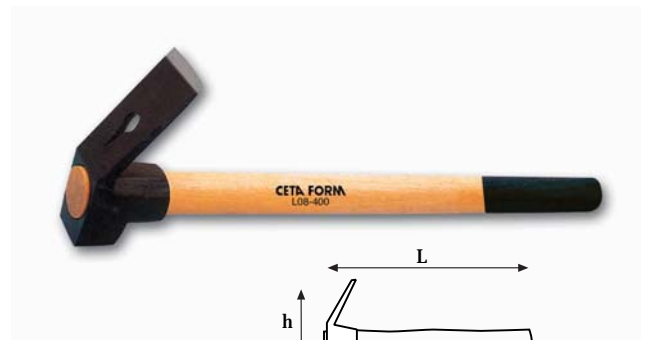


## L08 Master's Adze

**Application** : Multi-purpose adze for a variety of applications.  
**Material** : Hot drop forged, precision hardened and tempered high grade special tool steel, black enamelled finish.  
**Handle** : Curved ash-wood handle.  
**Features (+)** : Integrated nail-claw.

CODE NUMBER		h mm	L mm		
Art.	g				
L08	400	125	400	600	6

✓ Art No. - g = your order code (i.e.: L08-400)

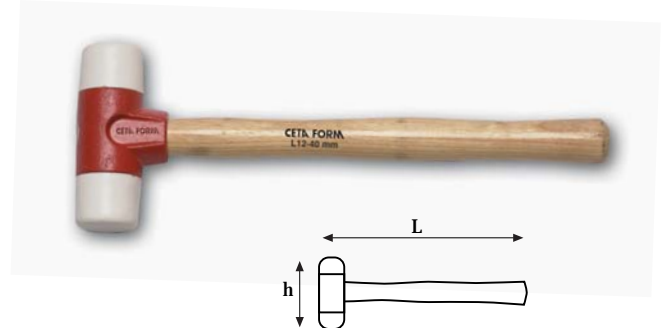


## L12 Soft Face Hammers

**Application** : Hammers especially for use on delicate materials.  
**Material** : High grade special tool steel body, plastic tips.  
**Handle** : Curved ash-wood handle.  
**Features (+)** : Easily interchangeable heads.

CODE NUMBER		h mm	L mm		
Art.	Ø mm				
L12	30	100	300	331	6
L12	40	110	315	544	6
L12	50	115	340	797	6

✓ Art No. - Ø mm = your order code (i.e.: L12-40)



### L12-R Spare Pair of Plastic Tips

CODE NUMBER	Ø mm	
L12-R30	30	6
L12-R40	40	6
L12-R50	50	6

## L16 Rubber Mallets

**Application** : Mallets especially for use on delicate materials.  
**Material** : Black hard rubber.  
**Handle** : Curved ash-wood handle.

CODE NUMBER		h mm	L mm		
Art.	Ø mm				
L16	30	78	286	335	6
L16	40	88	287	350	6
L16	50	97	314	585	6

✓ Art No. - Ø mm = your order code (i.e.: L16-40)





# Ceta Form Striking Tools

## Impact under control

### L25 Ribbed Flat Chisels

New

- Application** : For heavy duty cutting & shaping.  
**Material** : Hot drop forged, precision hardened and tempered chrome-vanadium steel, zinc chrome plated finish.  
**Features (+)** : Tip angle 60°.  
 Re grindable blade.

CODE NUMBER		a mm		
Art.	L mm			
L25	125	18	110	12
L25	150	20	170	12
L25	200	26	340	12
L25	250	29	500	6
L25	300	32	750	6



✓ Art No. - L mm = your order code (i.e.: L25-150)



### L27 Cold Flat Chisels

New

- Application** : For cutting, shaping and removing cold metals softer than the cutting edge of chisel.  
**Material** : Precision hardened chrome-vanadium steel, super fine chrome plated.  
**Features (+)** : Tip angle 60°.  
 Re grindable blade.  
**Standard** : DIN 6453.

CODE NUMBER		a mm		
Art.	L mm			
L27	125	12	65	12
L27	150	16	140	12
L27	175	20	240	12



✓ Art No. - L mm = your order code (i.e.: L27-150)



### L28 Cross Cut Chisels

New

- Application** : For cutting or grooving keyways or slots.  
**Material** : Precision hardened chrome-vanadium steel, super fine chrome plated.  
**Standard** : DIN 6451.

CODE NUMBER		a mm		
Art.	L mm			
L28	125	5	60	12
L28	150	7	102	12



✓ Art No. - L mm = your order code (i.e.: L28-150)



### L29 Centre Punches

New

- Application** : For piercing or marking for starting drills in metal and other materials.  
**Material** : Precision hardened chrome-vanadium steel, super fine chrome plated.  
**Standard** : DIN 7250.

CODE NUMBER		L mm		
Art.	a mm			
L29	4	120	53	12
L29	5	150	95	12

✓ Art No. - a mm = your order code (i.e.: L29-4)



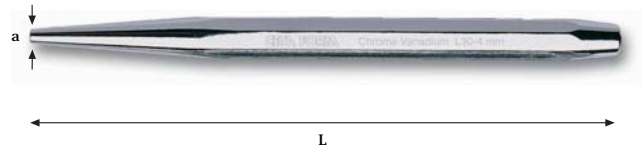
**L30 Drift Punches**



**Application** : For loosening frozen or tight pins and keys or knocking our rivets.  
**Material** : Precision hardened chrome-vanadium steel, super fine chrome plated.  
**Standard** : DIN 6458.

CODE NUMBER		L mm	⚖	📦
Art.	a mm			
L30	2	120	50	12
L30	3	120	50	12
L30	4	120	50	12
L30	5	120	50	12
L30	6	120	50	12

✓ Art No. - a mm = your order code (i.e.: L30-4)



**L31 Pin Punches**



**Application** : For driving out and removing already loosened pins after initial movement by a drift punch.  
**Material** : Precision hardened chrome-vanadium steel, super fine chrome plated.  
**Standard** : DIN 6450.

CODE NUMBER		L mm	⚖	📦
Art.	a mm			
L31	2	150	60	12
L31	3	150	60	12
L31	4	150	60	12
L31	5	150	65	12
L31	6	150	70	12
L31	8	150	100	12

✓ Art No. - a mm = your order code (i.e.: L31-4)



**L35 Chisel & Punch Set**



**L35-61 6 Piece Chisel & Punch Set**

CONTENTS (1 pc. each):		
CODE NO	DESCRIPTION	▲
L27-125	Cold Flat Chisel 125 mm	⚖ 508
L27-150	Cold Flat Chisel 150 mm	
L28-125	Cross Cut Chisel 125 mm	
L29-4	Centre Punch 4 mm	
L30-3	Drift Punch 3 mm	
L31-4	Pin Punch 4 mm	



Each set is packed in high quality impact proof plastic box.

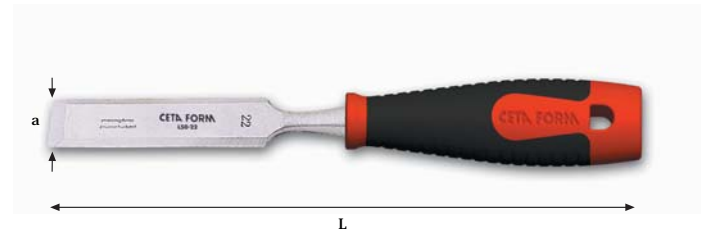
# Ceta Form Striking Tools

## Impact under control

### L50 Wood Chisels



- Application** : For woodworking.  
**Material** : Precision ground, hardened and tempered special tool steel.  
**Handle** : Multi-component technology, softgrip, ergonomic handles.  
**Features (+)** : Blades transparent lacquered against rust.  
 Hanging hole for organized workshops.  
**Standard** : DIN 5139, ISO 2729



CODE NUMBER		L mm	g	mm
Art.	a mm			
L50	06	140	200	12
L50	08	140	206	12
L50	10	140	213	12
L50	12	140	220	12
L50	14	140	228	12
L50	16	140	241	12
L50	18	140	245	12
L50	20	140	256	12
L50	22	140	268	12
L50	25	140	284	12
L50	28	140	299	12
L50	30	140	309	12

✓ Art No. - a mm = your order code (i.e.: L50-18)

### L50-W Wood Chisel Set



#### L50-W6 6 Piece Wood Chisel Set

CONTENTS (1 pc. each):		
CODE NO	DESCRIPTION	▲
L50-12	Wood Chisel 12 mm	 2000
L50-14	Wood Chisel 14 mm	
L50-16	Wood Chisel 16 mm	
L50-18	Wood Chisel 18 mm	
L50-20	Wood Chisel 20 mm	
L50-22	Wood Chisel 22 mm	



Each set is packed in an exclusive wooden box.