

WOODEN AND FIBERGLASS HAMMERS

EGA Master has renewed its range of wooden and fiberglass handles to satisfy the demand from the most professional user. The handle-head fixation is reinforced in both handle types, completely avoiding the disattachment of the head from the handle. Their manufacturing materials guarantee a durable use. For these reasons, EGA Master handles are a quality guarantee for industrial uses.



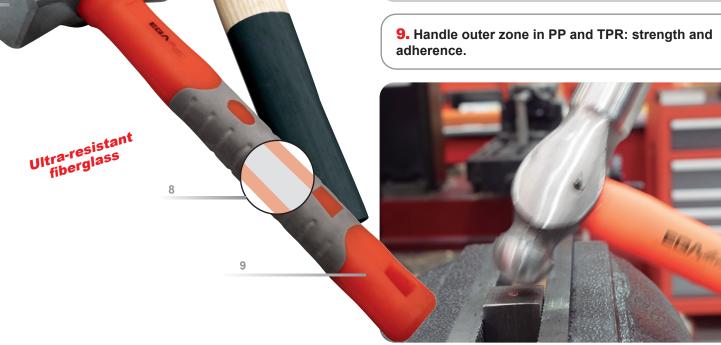
- 1. High resistance special steel.
- 2. 50-58HRC in impact area (ISO 15601).
- **3.** Grey hammer tone finishing.
- **4.** Safety pin or conical go-through handle for perfect fixation handle-head.
- **5. Reinforced piece** to avoid the breakage of the handle in its critical zone.



- 6. High quality wooden handle.
- **7.** Conical wedge to improve the pressure distrution.



8. Ultra-resistant fiberglass.



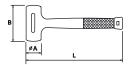
High quality Wooden handle

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DEAD BLOW HAMMER



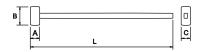
COD.	Lb	L (mm)	Ø A (mm)	B (mm)		
69748	0,5	275	40	80		
69750	1,5	325	50	110	6	•
69752	3	360	60	130		
69753	4	425	65	140	_	
69754	5	- 430	70	150	3	-
69755	6	430	75	165		



The head is filled with Steel micro-beads which effectively absorb the impact and eliminate hammer rebound.

The housing, which is made of a mix of special rubber & PVC, enables the hammer to absorb impacts more effectively whilst still providing the necessary rigidity and resistance, but it also allows the hammering of metal parts without the risk of damage and breakage.

GERMAN TYPE STONING HAMMER

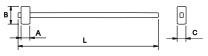


COD.	Kg ▲	L (mm)	A (mm)	B (mm)	C (mm)	
69640	3		56	135	56	
69641	4		61	145	64	
69642	5	– – 900	68	151	68	1
69643	6	900	70	165	70	ı
69648	8		83	180	83	
69655	10		86	200	86	



TECHNICAL SPECIFICATION

Hickory wood



COD.	Kg ▲	L (mm)	A (mm)	B (mm)	C (mm)	
69644	3		56	135	56	
69645	4		61	145	64	
69646	5	– – 900	68	151	68	1
69647	6		70	165	70	
69649	9	_	83	180	83	
69677	10		86	200	86	

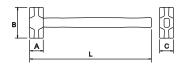


TECHNICAL SPECIFICATION

Fiberglass



SLEDGE HAMMER



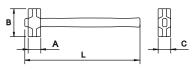
COD.	Lb	L (mm)	A (mm)	B (mm)	C (mm)	
69650	4	400	51	136	48	4
69651	6		54	146	51	
69652	8	- 900	58	161	59	. 1
69653	10	900 -	64	173	62	
69654	12		66	180	66	



For general hammering operations and especially for demolition work.

TECHNICAL SPECIFICATION

Hickory wood



COD.	Lb	L (mm)	A (mm)	B (mm)	C (mm)	
68530	4	400	51	136	48	
68532	8		58	161	59	. 1
68533	10	900	64	173	62	'
68534	12	-	66	180	66	-

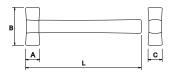


For general hammering operations and especially for demolition work.

TECHNICAL SPECIFICATION

Fiberglass

SPANISH TYPE STONING HAMMER

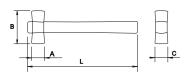


COD.	Kg A	L (mm)	A (mm)	B (mm)	C (mm)		
69659	0,7	260	33	105	33		•
69660	1	200	37	129	37	6	_
69661	1,4	280	41	138	43		



TECHNICAL SPECIFICATION

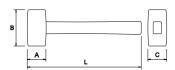
Hickory wood



COD.	Kg	L (mm)	A (mm)	B (mm)	C (mm)					
69662	0,7	255	33	105	33	6	•			
69663	1	- 280	37	129	37		_			
69664	1,4		41	138	43	4	-			
	TECHNICAL SPECIFICATION									
Fiberglass										



GERMAN TYPE STONING HAMMER



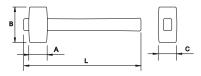
COD.	Kg	L (mm)	A (mm)	B (mm)	C (mm)	
69665	0,8	- 260	//1	95	40	4
69605	1	- 200	41	93	40	4
69607	1,5	280	42	99	43	2



Designed for general hammering operations and for use with chisels and cold chisels.

TECHNICAL SPECIFICATION

Hickory wood



69666 0,8 69667 1 69669 1,5 290 42 99 43 2	COD.	Kg	L (mm)	A (mm)	B (mm)	C (mm)	
69667	69666	0,8	260	41	05	40	4
69669 1,5 290 42 99 43 2	69667	1	260	41	93	40	4
	69669	1,5	290	42	99	43	2

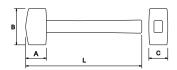


Designed for general hammering operations and for use with chisels and cold chisels.

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Fiberglass

BRITISH TYPE STONING HAMMER



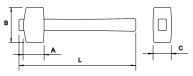
COD.	Lb	L (mm)	A (mm)	B (mm)	C (mm)	
69671	2,5	200	45	92	45	1
69672	3	280	46	104	- 45	4



Designed for general hammering operations and for use with chisels and cold chisels.

TECHNICAL SPECIFICATION

Hickory wood



COD.	Lb	L (mm)	A (mm)	B (mm)	C (mm)	
69673	2,5	200	45	92	- 45	1
69674	3	- 280	46	104		



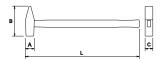
Designed for general hammering operations and for use with chisels and cold chisels.

	TECHNICAL SPECIFICATION	
	TECHNICAL SPECIFICATION	
Fiberglass		



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GERMAN TYPE MACHINIST'S HAMMER

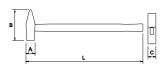


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	
69618	200	275	20	96	21	
69619	300	- 305 -	23	103	23	_
69620	400		27	27 118 28 .		
69621	500			110	28	6
69622	600		29	123	31	_
69675	800	340	33	128	32	
69676	1000	355	37	135	37	



TECHNICAL SPECIFICATION

Hickory wood



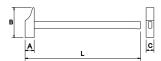
COD.	g	L (mm)	A (mm)	B (mm)	C (mm)		
69731	200	255	20	96	21		
69732	300	275 -	23	103	23		
69733	400		27	118	28	6	
69734	500	- 300	21	110	20		•
69735	600	- 300	29	123	31		
69736	800	- 350	33	128	32		
69737	1000	- 330	37	135	37		



TECHNICAL SPECIFICATION

Fiberglass

JOINER'S HAMMER



COD.	g	L (mm)	A (mm)	B (mm)	C (mm)		
69601	150		18	88	17		
69602	200	270	20	93	19	-	
69603	250		22	97	23		
69604	350	- 300	25	107	24	6	•
69681	450	300	28	116	27		
69682	550	310	30	121	29		

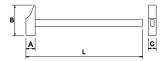


The carpenters hammer head is formed with one squared end and one narrow end for use with small nails and pins, to reduce the risk of contact with fingers and causing damage to the work piece.

TECHNICAL SPECIFICATION	
Hickory wood	



JOINER'S HAMMER

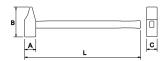


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)		
69684	150	- 250	18	88	17		
69685	200	- 250 -	20	93	19		
69686	250		22	97	23		•
69687	350	- 278	25	107	24	6	•
69688	450		28	116	27		
69689	550		30	121	29		



	TECHNICAL SPECIFICATION
Fiberglass	

FRENCH TYPE MACHINIST'S HAMMER

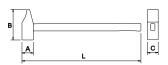


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)		
69691	250	280	25	- 96	25		
69692	375	300	30	90	30		
69693	675		35	102	35	6	•
69694	900	350	40	116	40	_	
69695	1100		45	124	45		



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	TECHNICAL SPECIFICATION
Hickory wood	



COD.	g	L (mm)	A (mm)	B (mm)	C (mm)		
69738	250	270	25	96	25		
69739	375	- 300	30	90	30	- - 6	•
69740	675	- 300	35	102	35		
69741	900	350	40	116	40		
69756	1100	350 -	45	124	45	_	
0,750							

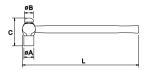


	TECHNICAL SPECIFICATION	
Fiberglass		



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BALL PEIN HAMMER



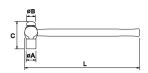
COD.	g	Mod.	L (mm)	Ø A (mm)	ØB (mm)	C (mm)		
69612	250	Α	280	23	22	80		
69613	350	В	300	20	27	94		
69614	500	С	320	- 30 -	28	104	1	•
69616	700	Е	340	32	30	118	_	
69617	1000	F	370	39	32	127		



For the hammering of metal and steel, rivets, welds etc.

TECHNICAL SPECIFICATION

Hickory wood



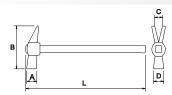
COD.	g	Mod.	L (mm)	Ø A (mm)	Ø B (mm)	C (mm)		
69704	250	Α	270	23	22	80		
69705	350	В	200	30	27	94		
69706	500	C	300		28	104	- 1	
69758	600	D		32	30	118		•
69707	700	Е	340		30	110		
69708	1000	F		39	32	127		



For the hammering of metal and steel, rivets, welds etc.

Fiberglass

SPANISH TYPE CLAW HAMMER



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69711 300	380	23	129	8	26		
69712 400	400	29	141	12	29	6	•
69713 500	400	29	142	12			



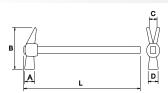
The spanish type claw hammer is characterised by having a head with a large striking area combined with a lever-shape to facilitate the removal of nails and general dismantling.

The sharp claws enable easier assembly and dismantling of jobs.

TECHNICAL SPECIFICATION
Hickory wood



SPANISH TYPE CLAW HAMMER



COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69715	300		23	129	8	26		
69716	400	385	29	141	12	20	6	•
69717	500		29	142	12	29		

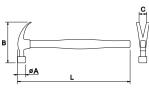


The spanish type claw hammer is characterised by having a head with a large striking area combined with a lever-shape to facilitate the removal of nails and general dismantling.

The sharp claws enable easier assembly and dismantling of jobs.

	TECHNICAL SPECIFICATION	
Fiberglass		

CLAW HAMMER

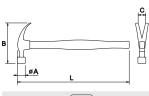


COD.	g	L (mm)	Ø A (mm)	B (mm)	C (mm)		
69742	600	330	34	145	7	6	•



Principally used for hammering, nailing or the removal of nails and other objects. Generally this hammer is associated with woodworking, but it can also be used with iron, aluminium and other diverse materials.

	TECHNICAL SPECIFICATION
Hickory wood	



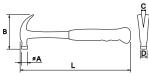
COD.	g	L (mm)	Ø A (mm)	B (mm)	C (mm)		
69719	550	330	30	138	7	6	•



Principally used for hammering, nailing or the removal of nails and other objects. Generally this hammer is associated with woodworking, but it can also be used with iron, aluminium and other diverse materials.

TECHNICAL SPECIFICATION

Fiberglass



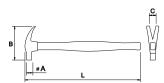
COD.	0z.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69680	16	338	29	130	8	29	6	•

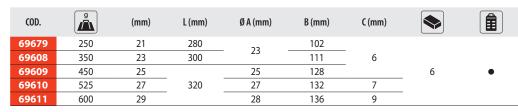
The claw hammer with a forged handle, offers excellent features including a non-slip ergonomic handle for a better grip and easy handling.

	TECHNICAL SPECIFICATION	
Forged handle		



AMERICAN CLAW HAMMER



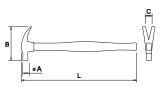




 $For hammering\ operations\ including\ nailing\ and\ for\ the\ dismantling\ of\ wooden\ constructions.$

TECHNICAL SPECIFICATION

Hickory wood



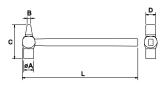
COD.	g	(mm)	L (mm)	Ø A (mm)	B (mm)	C (mm)		
69743	250	21	300	23	102			
69744	350	23	300	23	111	6		
69745	450	25	220	25	128		6	•
69746	525	27	330	27	132	7	7	
69747	600	29	380	28	136	9		



For hammering operations including nailing and for the dismantling of wooden constructions.

Fiberglass

ENGINEER'S CROSS PEIN HAMMER



69700 200 300 20 5 104 22 69701 250 300 22 117 26	COD.	g	L (mm)	Ø A (mm)	B (mm)	C (mm)	D (mm)		
69701 250 22 6 117 26	69700	200	200	20	5	104	22		
20	69701	250	- 300	22	6	117	- 26	6	•
69702 350 320 25 118	69702	350	320	25	0	118	20		



They are used in the forging process and are commonly used by blacksmiths, mechanics, etc.

	TECHNICAL SPECIFICATION	
Hickory wood		



CHIPPING HAMMER



COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69678	500	320	27	150	27	27	6	•

To clean weld points.

TECHNICAL SPECIFICATION

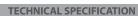
Hickory wood

NYLON HAMMER



COD.	g	L (mm)	A (mm)	B (mm)				
55325	235	290	26	80			84210	85426
55326	340	310	30	85	6	•	84211	85427
55327	490	315	35	95			84212	85428

They are hammers that are used in order to damage and mark as little as possible the surfaces on which they are hit.



Hickory wood

BLACK RUBBER MALLET



COD.	9	L (mm)	Ø A (mm)	B (mm)		
69520	340	320	60	100		
69521	450	340	65	115	2	•
69726	900	350	80	125	-	-

Special for tiling jobs and for general adjustment uses.

		FICATI	

Hickory wood

SQUARE COPPER MALLET



COD.	g	O.D. mm	L (mm)	A (mm)	B (mm)	C (mm)		
69728	500	30	240	26	77	29	6	
69729	1000	35	260	36	88	39	4	•
69730	1500	40	280	41	99	43	4	

For hammering and shaping without causing damage to the actual work piece. Copper is a soft material that conducts heat and electricity well but does not produce sparks. Ideal for the oil industry, metal mining, coal mining, oil extraction, etc.

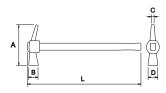
Hickory wood







PICKS

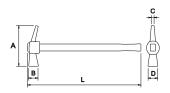


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69759	400	200	229	39	5	34	6	
69760	500	- 380	260	41	6	35	0	

For hammering operations. Surface breaking and scraping.

TECHNICAL SPECIFICATION

Hickory wood

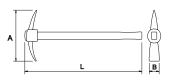


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)		
69762	400	205	229	39	5	34	6	
69761	500	- 385	237	41	6	35	0	•

For hammering operations. Surface breaking and scraping.

TECHNICAL SPECIFICATION

Fiberglass

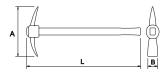


COD.	g	L (mm)	A (mm)	B (mm)	
69765	500	380	240	38	6

For hammering operations. Surface breaking and scraping.

TECHNICAL SPECIFICATION

Hickory wood



COD.	g	L (mm)	A (mm)	B (mm)	
69766	400	- 385	236	36	6
69767	500	- 303	240	38	- 0

For hammering operations. Surface breaking and scraping.

	TECHNICAL SPECIFICATION	
	TECHNICAL SI ECH ICATION	
Fiberglass		









PICKS

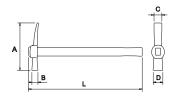


COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	
69770	400	200	237	10	10	36	6
69771	500	- 380	197	24	35	25	. 0

For hammering operations. Surface breaking and scraping.

TECHNICAL SPECIFICATION

Hickory wood



COD.	g	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	
69772	400	385	237	10	10	36	6

 $For hammering\ operations.\ Surface\ breaking\ and\ scraping.$

	TECHNICAL SPECIFICATION	
Fiberglass		





PRECAUTIONARY MEASURES

INSPECTION AND RECOMMENDATIONS FOR USE



INSPECTION

Do not use a hammer with a damaged handle or reinforced with ropes or wires.



BE SAFE...BE EFFICIENT



Before using a hammer, make sure that the handle is perfectly attached to the head. In conical shank, well set head; in rest, resin, wedge and pin in good condition. In those that incorporate a safety pin, its function is that when the head loses its grip, it does not fly off. Your role is not to continue working with her. As soon as the slack in the head is noticed, its use should be discarded.







Select a hammer of suitable size and hardness for each of the surfaces to be struck.





Do not use hammers with a loose head, loose wedge, or damaged resin.







RECOMMENDATIONS FOR USE

Note that the piece to be hit rests on a solid base to avoid rebounding. Try to hit the impact surface with the entire face of the hammer.



Hold the handle by the end around its entire perimeter.





In the case of having to strike nails, they must be held by the head and not by the end.





Do not use a hammer to strike another, another auxiliary tool, or as a lever.



Do not hit with the side of the hammer head.



Use approved safety glasses.



