

Hand Tools Hammers

Machinist's hammers Peddinghaus

German type machinist's hammer with Hickory wooden handle according to DIN 1041.

Article No.	Type	Weight gram	IMPA
320100	5039	100	-
320101	5039	200	-
320102	5039	300	-
320103	5039	400	-
320104	5039	500	-

Article No.	Type	Weight gram	IMPA
320105	5039	600	-
320106	5039	800	61 25 61
320107	5039	1000	61 25 62
320109	5039	1500	61 25 63
320110	5039	2000	61 25 64



Machinist's hammers Peddinghaus ULTRATEC

German type machinist's hammer with Ultratec Fibreglass handle according to DIN 1041.

Ultratec has an unbreakable fibreglass core with an ergonomically shaped carrier layer of polypropylene and a non-slip grip layer from Elastomer. Extremely durable.

Article No.	Type	Weight gram	IMPA
320111	5039	200	-
320112	5039	300	-
320113	5039	400	-
320114	5039	500	-
320115	5039	600	-

Article No.	Type	Weight gram	IMPA
320116	5039	800	61 25 61
320117	5039	1000	61 25 62
320118	5039	1500	61 25 63
320119	5039	2000	61 25 64



Double face sledge hammers with Hickory wooden handle Peddinghaus

Double face sledge hammer with short Hickory wooden handle according to DIN 6475.

Forced quality made of carefully hardened and tempered C45 grade steel DIN 17200.

Article No.	Type	Weight gram	IMPA
320120	5293	1000	61 25 21
320121	5293	1250	61 25 22
320122	5293	1500	61 25 23
320123	5293	2000	61 25 24

Article No.	Type	Weight gram	IMPA
320124	5293	3000	61 25 25
320125	5293	4000	61 25 27
320126	5293	5000	61 25 28



Double face sledge hammers with Ultratec fibreglass handle Peddinghaus

Double face sledge hammer with a short Ultratec Fibreglass handle according to DIN 6475.

Ultratec has an unbreakable fibreglass core with an ergonomically shaped carrier layer of polypropylene and a non-slip grip layer from Elastomer. Extremely durable. Forced quality made of carefully hardened and tempered C45 grade steel DIN 17200.

Article No.	Type	Weight gram	IMPA
320120F	5293	1000	61 25 21
320121F	5293	1250	61 25 22

Article No.	Type	Weight gram	IMPA
320122F	5293	1500	61 25 23
320123F	5293	1250	61 25 24



Sledge hammers with Hickory wooden handle Peddinghaus

Sledge hammer with long Hickory wooden handle according to DIN 1042. Handle length 900mm.

Forced quality made of carefully hardened and tempered C45 grade steel DIN 17200.

Article No.	Type	Weight gram	IMPA
320133	5027	3000	61 25 25
320134	5027	4000	61 25 27
320135	5027	5000	61 25 28

Article No.	Type	Weight gram	IMPA
320136	5027	6000	61 25 28
320137	5027	8000	61 25 32
320138	5027	10000	61 25 34



Sledge hammers with Ultratec fibreglass handle Peddinghaus

Sledge hammer with a long Ultratec Fibreglass handle according to DIN 1042.

Ultratec has an unbreakable fibreglass core with an ergonomically shaped carrier layer of polypropylene and a non-slip grip layer from Elastomer. Extremely durable. Handle length 900mm.

Forced quality made of carefully hardened and tempered C45 grade steel DIN 17200.

Article No.	Type	Weight gram	IMPA
320133F	5027	3000	61 25 25
320134F	5027	4000	61 25 27

Article No.	Type	Weight gram	IMPA
320135F	5027	5000	61 25 28



Sledge hammers double face with fibreglass handle Ega Master

Double face sledge hammer with a long Fibreglass handle according to DIN 1042.

High resistant special steel 50-58HRC in impact area (ISO 15601).

Ultra resistant fibreglass handle with outer zone in PP and TPR for extra strength and adherence. Handle length 900mm.

Article No.	Type	Weight gram	IMPA
24E69644	69644	3000	61 25 25
24E69645	69645	4000	61 25 27

Article No.	Type	Weight gram	IMPA
24E69646	69646	5000	61 25 28
24E69647	69647	6000	61 25 28



Hand Tools Hammers

Dead blow soft head hammers with steel handle Peddinghaus

The recoil forces arising during use are cushioned. The hammer head contains steel balls. At the moment of impact, the balls move downwards due to the principle of inertia and compensate the recoil force. The TPU heads are exchangeable thermoplastic polyurethane heads with a hardness of 65D. No risk of splintering on hard surfaces. **Also available with Hickory wooden handle.**



Article No.	Type	Weight gram	Diameter head mm
320170	5135	490	Ø 30
320171	5135	600	Ø 35
320172	5135	800	Ø 40

Article No.	Type	Weight gram	Diameter head mm
320173	5135	1120	Ø 50
320174	5135	1700	Ø 60



Dead blow soft head hammers Ega Master

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

Article No.	Type	Weight LB / gram	Diameter head mm
24E69748	69748	0.5 / 220	Ø 40
24E69750	69750	1.5 / 680	Ø 50
24E69752	69752	3 / 1360	Ø 60

Article No.	Type	Weight LB / gram	Diameter head mm
24E69753	69753	4 / 1800	Ø 65
24E69754	69754	5 / 2270	Ø 70
24E69755	69755	6 / 2720	Ø 75



Plastic head hammers Peddinghaus

Made of transparent yellow, impact resistant cellulose acetate. With impact - resistant inserts made of special plastic. A cast steel centre section and ash wood handle. **Replacement head available.**

Article No.	Type	Weight gram / Ø	IMPA
320181	5135	330 / Ø 32	61 27 21
320182	5135	400 / Ø 35	61 27 22

Article No.	Type	Weight gram / Ø	IMPA
320183	5135	550 / Ø 40	61 27 23
320184	5135	880 / Ø 50	61 27 24



Nylon head hammers Peddinghaus

With replaceable heads made of white, shatterproof, impact-resistant nylon with a cast steel centre section. Handle made of ash wood. **Replacement heads available.**

Article No.	Type	Weight gram / Ø	IMPA
320181N	5037	310 / Ø 32	61 27 21
320182N	5037	370 / Ø 35	61 27 22

Article No.	Type	Weight gram / Ø	IMPA
320183N	5037	540 / Ø 40	61 27 23
320184N	5037	860 / Ø 50	61 27 24



Ball Pein hammers Ega Master

For hammering of metal and steel, rivets, welds etc. Very suitable for work on sheet metal. Handle made of Hickory wood.

Article No.	Type	Weight gram	IMPA
24E69612	69612	250	61 25 02
24E69613	69613	350	61 25 03
24E69614	69614	500	61 25 04

Article No.	Type	Weight gram	IMPA
24E69616	69616	700	61 25 06
24E69617	69617	1000	61 25 08



Ball Pein hammers Bahco

For hammering of metal and steel, rivets, welds, with cold chisels etc. Handle made of fibreglass for maximum shock absorption. Special symmetric handle design.

Article No.	Type	Weight gram	IMPA
30479F08	479F	230	61 25 02
30479F12	479F	340	61 25 03
30479F16	479F	450	61 25 04

Article No.	Type	Weight gram	IMPA
30479F20	479F	570	61 25 05
30479F24	479F	680	61 25 06
30479F32	479F	900	61 25 07



Rubber hammers Ega Master

Black rubber mallet, special for tiling jobs and for general adjustment uses. Handle made of Hickory wood.

Article No.	Type	Weight gram / Ø	IMPA
24E69520	69520	340 / Ø 60	61 27 53
24E69521	69521	450 / Ø 65	61 27 54

Article No.	Type	Weight gram / Ø	IMPA
24E69726	69726	900 / Ø 80	61 27 54



Boiler scaling - Chipping hammers Ega Master

For cleaning of weld points. Handle made of Hickory wood. According to DIN 6465. Also available as Anti-drop tool.

Article No.	Type	Weight gram	IMPA
24E69678	69678	500	61 26 12



Chipping hammers Peddinghaus

For cleaning of weld points. Drop forged with a steel tube handle.

Article No.	Type	Weight gram	IMPA
320147	5094	400	61 26 12



Hand Tools Hammers

Claw hammer Xstriker Peddinghaus

American pattern. Forged entirely of steel. Fully polished. TOP QUALITY HAMMER. Thermoplastic softgrip handle cover for extra comfort and safety.

Article No.	Type	Weight gram	IMPA
320144	5120	450	61 26 21



Claw hammer Ega Master

American pattern. For hammering operations including nailing and for dismantling of wooden constructions. Handle of fibreglass for extra shock absorption and strength. Also available as Anti-drop tool.

Article No.	Type	Weight gram	IMPA	Article No.	Type	Weight gram	IMPA
24E69745	69745	450	61 26 21	24E69746	69746	550	61 26 22



Copper Mallet square THOR

Manufactured from 99.9% pure electrolytic copper rod. Provides a firm blow without the risk of damage to expensive components. Wooden lacquered handle.

Copper Mallets are not recommended for Non-Sparking applications.

Article No.	Type	Weight gram	IMPA	Article No.	Type	Weight gram	IMPA
321030	101E	800	61 26 43	321035	101E	3000	-
321031	101E	1000	61 26 44	321037	101E	4000	-
321032	101E	1500	61 26 45	321039	101E	5000	-
321033	101E	2000	61 26 46				



Copper Mallet square Ega Master

Manufactured from 99.9% pure electrolytic copper rod. Provides a firm blow without the risk of damage to expensive components. Hickory wooden handle.

Copper Mallets are not recommended for Non-Sparking applications.

Article No.	Type	Weight gram	IMPA	Article No.	Type	Weight gram	IMPA
24E69728	69728	500	61 26 42	24E69730	69730	1500	61 26 45
24E69729	69729	1000	61 26 44				



Lead Mallet, barrel shaped THOR

Solid cast Antimonial Lead head provides a firm blow but prevents damage. Ideal for hammering applications where dead weight is essential. Used in heavy industrial applications such as earthmoving equipment, shipping, locomotive assembly etc. Wooden handle self locking. * = Square head type.

Article No.	Size Ø x l mm	Weight gram	IMPA	Article No.	Size Ø x l mm	Weight gram	IMPA
321020	35 x 107	1500	61 26 85	321024	48 x 109	2800	61 26 87
321021	36 x 78	1075	61 26 84	321025	50 x 30 *	3750	-
321022	45 x 90	1900	61 26 86	321026	60 x 120 *	4900	-
321023	45 x 102	2300	61 26 87	321027	60 x 158 *	6400	-



Sledge hammer wood Swiss Solutions

Heavy duty wooden sledge hammer with 100 cm ash wooden handle. Both sides of the head reinforced with steel band.

Article No.	Size head mm	Weight gram	IMPA
75SW93415031	120x120x280	-	61 27 64



Many other hammers, spare hammer handles and wedges available.

See for examples our website <https://www.repairmanagement.nl/products/handtools/> Or contact our product specialists.

Also a complete range of Anti-Drop tools are available for safe working on heights.

See for examples our website <https://www.repairmanagement.nl/distributorships/ega-master/ega-master-anti-drop-tools/>

