

K15





Innovation is
our mission!

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HAMMER

Technical data



RUBBER HAMMER

- For sensitive blow surfaces and edges
- Head made from a hard rubber mix
- Ergonomically formed and comfortable in the hand wooden handle
- Ring wedge for a safe connection of handle and hammer head



DEAD BLOW HAMMER

- Hundreds of metal balls reduce the impact of the blow force
- The coarse metal shot follows the impact, they support the blow and prevent the recoil impact
- Steel tube handle, polyurethane coated, with ergonomical formed rubber handle
- Extremely tough synthetic material coated from a cast, no damaging from sharp edges



FITTERSHAMMER WITH WOODEN HANDLE

- Annealing forged hammer head acc. to DIN standard
- Ergonomically formed and comfortable wooden handle
- Ring wedge for a safe connection of handle and hammer head



Safety

unprotected hammer handle

- Clear damage of the handle, thereby danger of fracture!



protected hammer handle

- No distortion, with slight traces in the lacquer surface!



Hammer lines

Recoil free soft headed hammers



Joiner's hammers



Sledge hammers



Claw hammers



Chipping hammers



Bricklayer's hammers and axes



Soft headed hammers



Electrician's hammers



Panel beating hammers



Brick hammers



Welding-chipping hammers



Axes



Fitters hammers



Club hammers



Scabbling picks



Bolster chisels



Picks



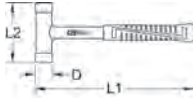
Replacement handles



RECOIL FREE SOFT FACED HAMMER

Recoil free soft faced hammer

- With hickory handle
- Shock absorbing effect through steel shot in the head
- Up to 100% higher impact effect than normal Soft head hammers
- Shatterproof and wear resistant
- Polyamid heads interchangeable
- For safer working with less recoil

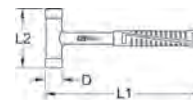


	g	D mm	L1 mm	L2 mm	kg
140.1215	350	32.0	330.0	120.0	480



Recoil free soft faced hammer

- With steel tube handle and plastic handle
- Shock absorbing effect through steel shot in the head
- Up to 100% higher impact effect than normal Soft head hammers
- Shatterproof and wear resistant
- Polyamid heads interchangeable
- For safer working with less recoil

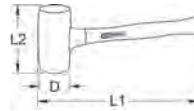


	g	D mm	L1 mm	L2 mm	handle, spare	head, spare	kg
140.5270	360	25.0	270.0	105.0	-	140.5280	360
140.5271	480	30.0	290.0	105.0	-	140.5281	480
140.5272	590	35.0	295.0	110.0	-	140.5282	590
140.5273	850	40.0	300.0	120.0	-	140.5283	850
140.5274	990	45.0	305.0	120.0	-	140.5284	990
140.5275	1110	50.0	310.0	125.0	-	140.5285	1110
140.5276	1290	55.0	325.0	135.0	-	140.5286	1290
140.5277	1670	60.0	335.0	140.0	-	140.5287	1670



Recoil free soft faced hammer

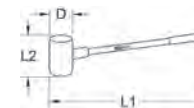
- With polyurethane glassfiber composite handle
- Shock absorbing effect through steel shot in the hammer head
- Substantially higher impact effect than standard conventional hammers
- For safer working with less recoil



	g	D mm	L1 mm	L2 mm	handle, spare	kg
140.5252	350	30.0	275.0	90.0	-	360
140.5254	690	35.0	311.0	100.0	-	700
140.5255	940	45.0	340.0	100.0	-	950
140.5256	1170	50.0	346.0	110.0	-	1180
140.5257	1100	55.0	355.0	110.0	-	1110
140.5258	1540	60.0	380.0	130.0	-	1550

Recoil free soft faced hammer, extra large

- Fiberglass handle
- Special absorbing effect through steel shot in the hammer head
- Substantially higher impact effect than standard conventional hammers
- Polyurethane glassfiber composite
- For safer working with less recoil

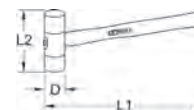


	g	D mm	L1 mm	L2 mm	handle, spare	kg
140.5259	4500	80.0	890.0	180.0	-	4.76
140.5260	5000	105.0	900.0	200.0	-	5.26

SOFT HEAD HAMMER

Plastic hammer

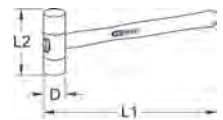
- With ash handle
- With transparent head made from impact resistant cellulose acetate



	g	D mm	L1 mm	L2 mm	handle, spare	kg
140.5201	200	28.0	260.0	82.0	140.5301 140.5401	210
140.5202	340	35.0	300.0	95.0	140.5304 140.5404	350

Nylon hammer

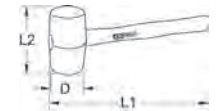
- With ash handle
- With head made out of impact resistant nylon



	g	D mm	L1 mm	L2 mm	handle, spare	kg
140.5211	200	28.0	260.0	82.0	140.5301 140.5401	230
140.5212	340	35.0	300.0	95.0	140.5304 140.5404	450

Rubber hammer

- DIN 5128
- With ash handle
- Hammer head made out of hard rubber

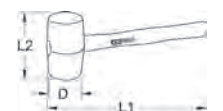


	g	D mm	L1 mm	L2 mm	handle, spare	kg
140.5221	300	54.0	300.0	85.0	140.5304 140.5404	360
140.5222	500	67.0	310.0	100.0	140.5305 140.5405	560
140.5223	700	74.0	330.0	120.0	140.5306 140.5405	760



Rubber hammer

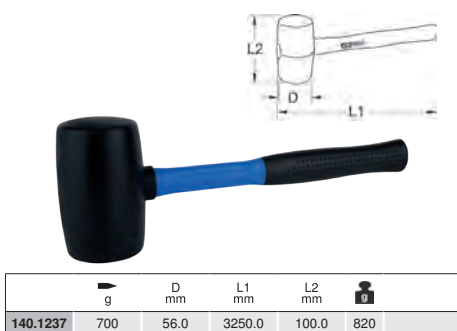
- DIN 5128
- With tapered ash inserted handle
- Hammer head made out of hard rubber



	g	D mm	L1 mm	L2 mm	kg
140.1230	520	60.0	340.0	110.0	580

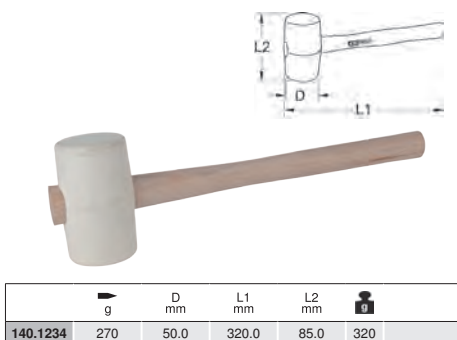
Rubber hammer

- DIN 5128
- With fiberglass handle
- Hammer head made out of hard rubber



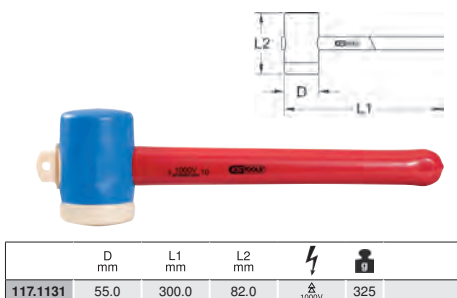
Rubber hammer

- DIN 5128
- With tapered ash inserted handle
- Hammer head made out of hard rubber
- With white rubber head



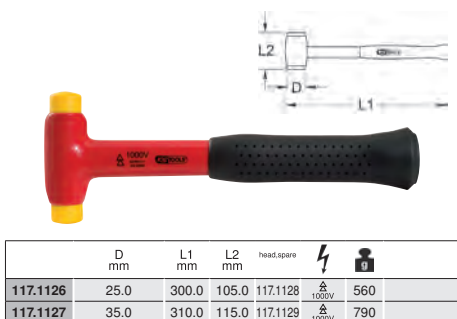
Insulated soft face hammer

- Insulated to IEC 60900
- Made from plastic
- Without metal parts



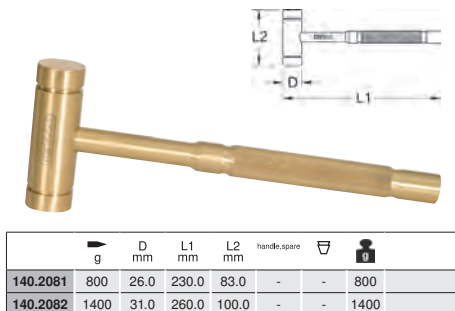
Insulated dead blow hammer

- Insulated to IEC 60900
- Shock absorbing effect through steel shot in the head
- Shatterproof and wear resistant
- Polyamid heads interchangeable
- For safer working with less recoil



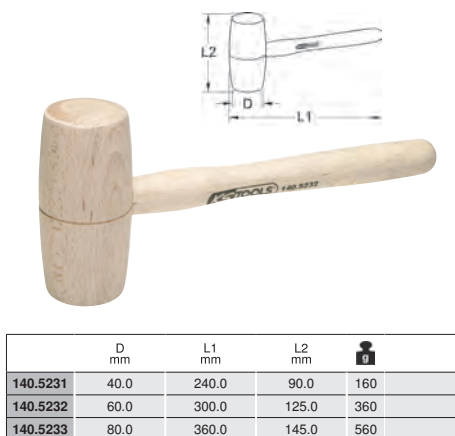
Brass hammer

- Full brass execution
- Protective material



Wooden hammer

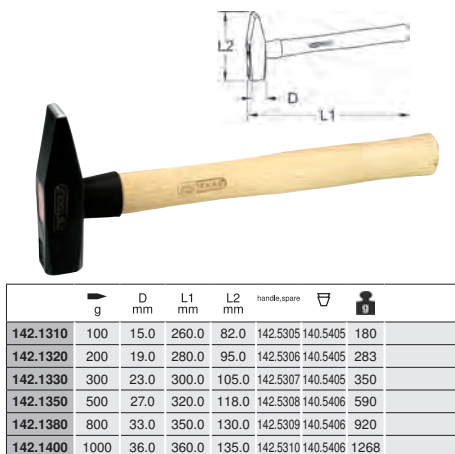
- DIN 7462
- With ash handle
- Made completely from ash



FITTERS HAMMER

Fitters hammer

- DIN 1041
- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked laquer
- Hammer head made out of high quality special steel



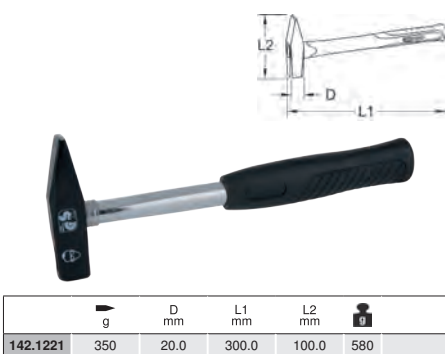
Fitters hammer

- DIN 1041
- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked laquer
- Hammer head made out of high quality special steel



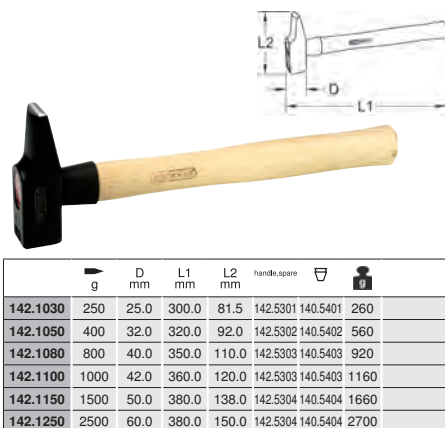
Fitters hammer

- DIN 1041
- With steel tube handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked laquer
- Hammer head made out of high quality special steel



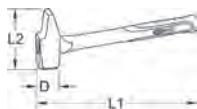
Fitters hammer, French form

- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked laquer
- Hammer head made out of high quality special steel



Fitters hammer, French form

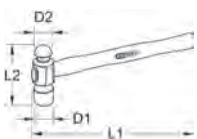
- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.1031	250	25.0	290.0	81.5	-	-	427
142.1051	400	32.0	310.0	92.0	-	-	610
142.1081	800	40.0	338.0	110.0	-	-	950
142.1101	1000	42.0	340.0	117.0	-	-	1270
142.1151	1500	50.0	405.0	138.0	-	-	2000

Pin hammer

- With hickory handle
- Additional head security
- Extremely durable



	g	D1 mm	D2 mm	L1 mm	L2 mm	Handle	⚖	kg
142.1508	225	20.0	20.0	290.0	80.0	142.1510	140.5403	0.30
142.1512	340	28.0	25.0	310.0	91.0	142.1520	140.5403	0.42
142.1516	450	30.0	27.0	350.0	102.0	142.1530	140.5405	0.55
142.1524	680	38.0	32.0	365.0	116.0	142.1540	140.5405	0.80
142.1532	900	40.0	35.0	380.0	130.0	142.1550	140.5405	1.10

CLAW HAMMERS

Claw hammer, French form

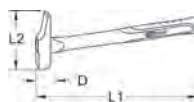
- With lacquered ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.2020	200	20.0	270.0	92.0	142.5311	140.5401	300
142.2045	500	30.0	310.0	121.0	142.5313	140.5402	600

Claw hammer, French form

- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel

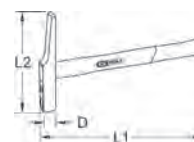


	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.2021	200	20.0	285.0	92.0	-	-	270
142.2033	250	22.0	290.0	107.0	-	-	320
142.2046	500	30.0	328.0	121.0	-	-	600

ELECTRICIANS HAMMER

Electricians hammer, French form

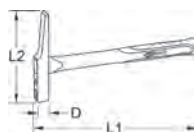
- With lacquered ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.4020	200	18.0	260.0	128.0	142.5314	140.5401	260

Electricians hammer, French form

- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel

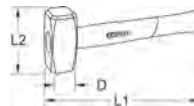


	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.4030	200	18.0	285.0	126.0	-	-	250

CLUB HAMMER

Club hammer

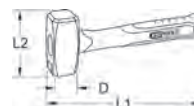
- DIN 6475
- With lacquered ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.5100	1000	40.0	260.0	95.0	142.5316	140.5405	1.10
142.5125	1250	43.0	260.0	100.0	142.5317	140.5405	1.36
142.5150	1500	45.0	280.0	110.0	142.5318	140.5406	1.60

Club hammer

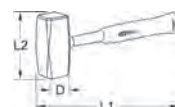
- DIN 6475
- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.5101	1000	40.0	260.0	95.0	-	-	1.13
142.5126	1250	43.0	260.0	100.0	-	-	1.36
142.5151	1500	45.0	280.0	110.0	-	-	1.65

Club hammer

- DIN 6475
- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.5165	1000	40.0	260.0	95.0	-	-	1.18
142.5166	1250	43.0	260.0	100.0	-	-	1.43

Club hammer

- DIN 6475
- With tapered ash inserted handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.5102	1000	42.0	260.0	95.0	140.5320	-	1.13
142.5127	1250	44.0	260.0	100.0	140.5321	-	1.31
142.5152	1500	45.0	280.0	110.0	140.5322	-	1.63
142.5162	2000	48.0	300.0	120.0	140.5323	-	2.13

Club hammer

- DIN 6475
- With tapered fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.5103	1000	42.0	280.0	95.0	142.5319	-	1.15
142.5128	1250	44.0	260.0	100.0	142.5319	-	1.32
142.5153	1500	45.0	280.0	110.0	142.5319	-	1.65

Rubber cap for club hammer

- Rubber cap for club hammer to DIN 6475



	H1 mm	H2 mm	L1 mm	L2 mm	kg
140.2075	55.0	27.0	72.0	40.0	400
140.2076	55.0	29.0	72.0	42.0	400
140.2077	55.0	33.0	72.0	44.0	400

SLEDGE HAMMER

Sledge hammer

- Forged execution
- With tapered inserted ash handle
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.6300	3000	58.0	800.0	138.0	140.5330	-	3.44
142.6400	4000	64.0	800.0	148.0	140.5330	-	4.44
142.6500	5000	70.0	800.0	158.0	140.5330	-	5.44



Sledge hammer

- With tapered fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
142.6301	3000	58.0	900.0	138.0	142.5332	-	3.80
142.6401	4000	64.0	900.0	148.0	142.5332	-	4.80
142.6501	5000	70.0	900.0	158.0	142.5332	-	5.80

Chipping hammer

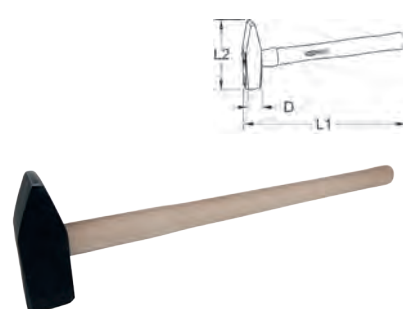
- With tapered inserted beech handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
140.6510	3000	55.0	900.0	148.0	140.5330	-	4.00

Sledge hammer

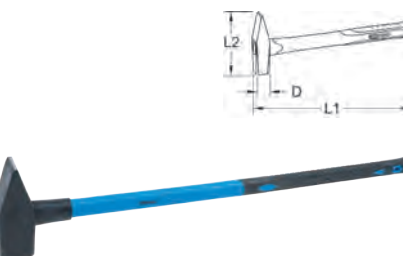
- DIN 1042
- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	kg
142.1223	3000	60.0	700.0	170.0	4.36

Sledge hammer

- With fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Surfaces polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	kg
142.1210	4000	70.0	880.0	180.0	5.76

PANEL BEATING HAMMERS

Panel beaters hammer

- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare	⚖	kg
140.4003	400	30.0	310.0	118.0	140.5304	140.5404	560

Panel beaters hammer, round/square

- Bumping hammer with strong arched faces
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2130	325.0	105.0	30.0	26 x 26 mm	390

Panel beaters hammer, small round/square

- Simple hammer with a flat, angular face and a round, slightly arched face
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2138	325.0	100.0	30.0	28 x 28 mm	390

Panel beaters serrated hammer, round/square

- For forming with a square, finely serrated face
- For stretching with a round, slightly domed face
- Round work surfaces ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2132	325.0	100.0	40.0	38 x 38 mm	490

Panel beaters hammer rounded head, small round/square

- Simple hammer with a flat, angular face and a round, slightly arched face
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2135	325.0	100.0	30.0	27 x 27 mm	390

Panel beaters standard hammer, large round/square

- Planishing hammer with a square and round, flat face
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2133	325.0	100.0	40.0	39 x 39 mm	420

Panel beaters standard hammer curved head, large round/square

- Simple hammer with a flat, angular face and a round, slightly arched face
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2134	325.0	100.0	40.0	38 x 38 mm	490

Panel beaters pick hammer straight head, round/flat point

- Planishing hammer with a round, slightly domed face
- Fine face for accurate hammering out
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	Tip width mm	g
140.2136	325.0	140.0	40.0	19.0	460

Panel beaters pick hammer straight head, round/pointed

- Planishing hammer with a round, slightly domed face
- Fine conical face for accurate hammering out
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	g
140.2137	325.0	140.0	40.0	460

Panel beaters pick hammer straight head, flat/pointed

- Planishing hammer with a round, slightly domed face
- Fine face curved for accurate hammering out
- Work areas ground
- Special steel



	L mm	head length mm	Ø round side mm	Tip width mm	g
140.2131	325.0	140.0	40.0	19.0	460

Panel beaters serrated hammer fine, round/square

- For forming with a square, rough serrated face
- For stretching with a round, slightly domed face
- Round work surfaces ground
- Special steel



	L mm	head length mm	Ø round side mm	square dmm	g
140.2139	325.0	100.0	40.0	38 x 38 mm	490

SCABBLING PICK
Scabbling pick

- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller
- With nail holder



	g	D mm	L1 mm	L2 mm	handle, spare	g	g
140.2001	600	28.0	370.0	29.0	-	-	900



Scabbling pick, magnetic

- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller
- With nail holder



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2002	600	28.0	370.0	29.0	-	-	900	

CLAW HAMMER

Claw hammer, French form

- With lacquered ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller
- With nail holder



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.3030	300	24.5	300.0	105.0	33.0	140.5303	140.5404	360
140.3040	400	26.0	300.0	115.0	35.0	140.5304	140.5404	460

Claw hammer

- With tapered ash inserted handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller
- With nail holder



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
142.2008	700	30.0	370.0	172.0	48.0	140.5315	-	860

Claw hammer

- With tapered fiberglass handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller
- With nail holder



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
142.2010	700	28.0	370.0	172.0	48.0	142.5315	-	920

Claw hammer with steel tube handle

- Steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Rounded edges
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail channel
- With nail holder



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2005	600	28.0	370.0	144.0	44.0	-	-	900

Claw hammer American form

- Steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Head and edge areas polished ground
- Rounded edges
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Pane with nail puller



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2006	600	30.0	320.0	133.0	-	-	-	850

BRICK HAMMER

Brick hammer, Geneva form

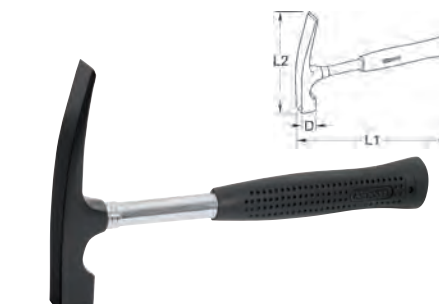
- With tapered ash inserted handle
- Forged execution
- Impact area surfaces inductively hardened
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2015	750	24.0	370.0	250.0	140.5336	-	900	

Brick hammer, Rhenish form

- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Hammer head made out of high quality special steel
- Head coating made from structured powder baked lacquer
- Extremely strong and robust



	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2030	500	25.0	270.0	178.0	-	-	800	

Brick hammer, Berlin form

- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Hammer head with nail puller
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel

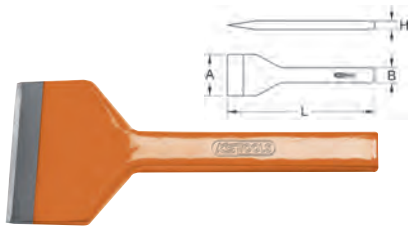


	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare	⚖	⚙
140.2003	600	27.0	270.0	203.0	-	-	940	

BOLSTER CHISEL

Bolster chisel

- Flat oval form
- Quenched and tempered
- Blade can be resharpened
- Shaft gold lacquer
- Carbon manganese silicon steel



	L mm	A mm	H mm	B mm		
162.0431	200.0	60.0	15.0	18.0	-	500
162.0432	200.0	80.0	15.0	20.0	-	600
162.0433	220.0	100.0	18.0	22.0	-	750
162.0434	220.0	120.0	18.0	22.0	-	900

CHIPPING HAMMERS

Chipping hammer

- DIN 5133
- With steel tube handle



	D mm	L1 mm	L2 mm	
140.1220	15.0	295.0	155.0	0.36

WELDING CHIPPING HAMMER

Welders hammer with vertical cutting edge

- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Pane polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare		
140.2171	330	20.0	300.0	165.0	140.5404 140.5304	380	

Welding chipping hammer

- With ash handle
- Forged execution
- Impact area surfaces inductively hardened
- Pane polished ground
- Rounded edges
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare		
140.2170	300	20.0	300.0	165.0	140.5303 140.5404	320	

PICKS & AXES

Pick axe

- With tapered ash inserted handle
- Forged execution
- Impact area surfaces inductively hardened
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	handle, spare		
140.2019	750	35.0	370.0	350.0	140.5336	-	950

Pick axe

- With tapered ash inserted handle
- Forged execution
- Impact area surfaces inductively hardened
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel

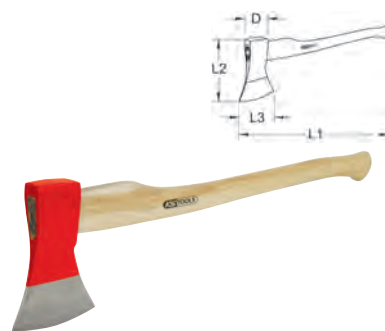


	g	D mm	L1 mm	L2 mm	handle, spare		
140.2017	700	10.0	370.0	350.0	140.5336	-	930

BRICKLAYER'S HAMMER AND AXES

Wood axe

- DIN 5131
- With cambered hickory handle
- Handle with round double fixed wedges
- Forged execution
- Blade polished ground
- Head coating made from structured powder baked lacquer
- Axe head made out of high quality special steel

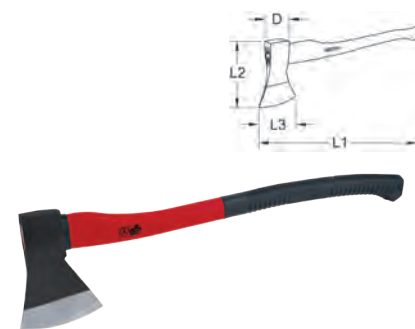


	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare		
140.2066	1250	60.0	700.0	185.0	130.0	140.2069	140.5405	1.80



Axe

- DIN 7287
- Forged execution
- Blade polished ground
- Head coating made from structured powder baked lacquer
- Axe head made out of high quality special steel
- With fibreglass handle



	g	D mm	L1 mm	L2 mm	
140.1213	1800	60.0	690.0	185.0	2.28

Bricklayer's hammer

- DIN 7287
- With tapered ash inserted handle
- Forged execution
- Blade polished ground
- Cambered hickory handle with round double fixed wedges
- Head coating made from structured powder baked lacquer
- Axe head made out of high quality special steel

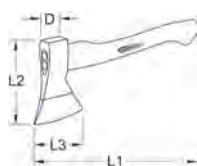


	g	D mm	L1 mm	L2 mm	L3 mm	handle, spare		
140.2070	3000	50.0	890.0	230.0	120.0	140.5331	-	3.20

AXES

Hand axe

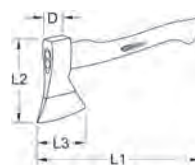
- DIN 5131
- With cambered hickory handle
- Handle with round double fixed wedges
- Forged execution
- Blade polished ground
- Head coating made from structured powder baked lacquer
- Axe head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	L3 mm	handle spare	⚖	kg
140.2062	600	40.0	350.0	15.0	105.0	140.2067	140.5403	0.80
140.2063	800	45.0	380.0	17.0	115.0	140.2068	140.5405	1.04

Hand axe

- DIN 5131
- With fiberglass handle
- Forged execution
- Blade polished ground
- Head coating made from structured powder baked lacquer
- Axe head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	kg
140.1239	800	40.0	350.0	150.0	960

REPLACEMENT HANDLES

Replacement handle, ash and hickory

- Without wedge



	L mm	Handle form	Handle style	kg
140.5301	260.0	round key	ash	10
140.5303	300.0	round key	ash	60
140.5304	300.0	round key	ash	160
140.5305	310.0	round key	ash	60
140.5306	330.0	round key	ash	60
140.5315	370.0	beveled	ash	160
140.5320	260.0	beveled	ash	130
140.5321	260.0	beveled	ash	60
140.5322	280.0	beveled	ash	130
140.5323	300.0	beveled	ash	130
140.5330	800.0	beveled	ash	440
140.5331	890.0	beveled	ash	200
140.5336	370.0	beveled	ash	200
142.5301	300.0	round key	ash	10
142.5302	320.0	round key	ash	160
142.5303	350.0	round key	ash	120
142.5304	380.0	round key	ash	160
142.5311	270.0	round key	ash	100
142.5312	290.0	round key	ash	100
142.5313	310.0	round key	ash	100
142.5314	260.0	round key	ash	60
142.5316	260.0	round key	ash	100
142.5317	260.0	round key	ash	110
142.5318	280.0	round key	ash	100
140.2067	350.0	round key	hickory	200
140.2068	380.0	round key	hickory	240
140.2069	700.0	round key	hickory	550
142.5305	260.0	round key	hickory	80
142.5306	280.0	round key	hickory	83
142.5307	300.0	round key	hickory	50
142.5308	320.0	round key	hickory	90
142.5309	350.0	round key	hickory	120
142.5310	360.0	round key	hickory	268

Plasterers axe

- With steel tube handle and plastic handle
- Forged execution
- Impact area surfaces inductively hardened
- Blade polished ground, serrated hammer head
- Hammer head with nail puller
- Head coating made from structured powder baked lacquer
- Hammer head made out of high quality special steel



	g	D mm	L1 mm	L2 mm	L3 mm	handle spare	⚖	kg
140.2004	600	27.0	270.0	180.0	70.0	-	-	900



Replacement handles fiberglass

- Without wedge
- Tapered style form



	L mm	Handle form	Handle style	kg
142.5315	370.0	beveled	fiberglass	220
142.5319	280.0	beveled	fiberglass	150
142.5332	900.0	beveled	fiberglass	800

ROUND KEY, LOCKING DEVICE

Round key, locking device



	D1 mm	D2 mm	kg
140.5401	7.0	8.0	10
140.5402	8.0	9.0	10
140.5403	9.0	10.0	10
140.5404	10.0	12.0	10
140.5405	12.0	14.0	10
140.5406	14.0	16.0	10

You can find more hammers in the Non-sparking Tools section.