



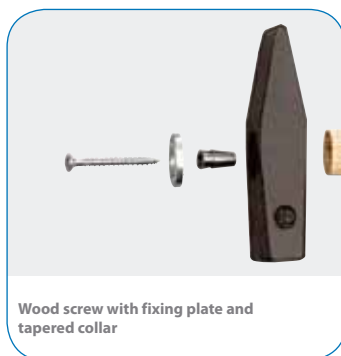
SAFETY BEAT BY BEAT OPTIMUM WORK RESULTS

OVERVIEW

- Engineers' hammers
- Club hammers
- Sledge hammers
- Bricklayer's hammers
- Claw hammers
- Carpenter's hammers
- Recoilless hammers
- Safety hammers
- Forging tools
- Scraper, chisels
- Pin, Drift and Centre punches
- Sets, Merchandiser
- Bending tools, pry bars
- Nail lifters, crow bars



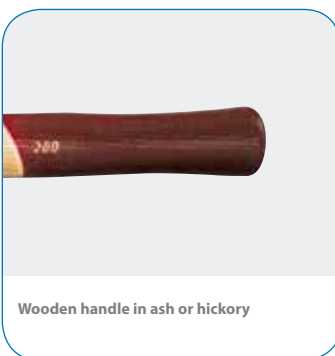




Wood screw with fixing plate and tapered collar



Long protective steel sleeve



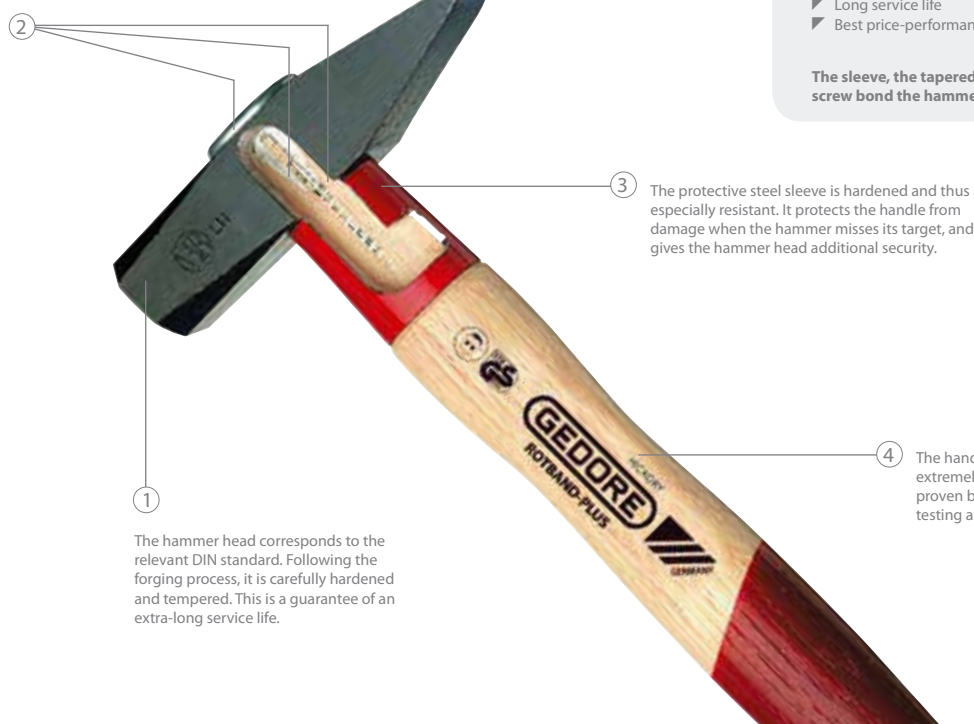
Wooden handle in ash or hickory

ROT BAND-PLUS HAMMER

- ① The hammer shaft is pressed into the hammer head.
- ② The ring wedge is pressed in to secure the shaft in the eye of the hammer head.
- ③ The round, conical form ensures an all-round, uniform pressure.
- ④ Tightening the wood screw ensures a positive fit of the safety plate with the shaft.

ROT BAND-PLUS HAMMERS A safe join

The join between the hammer head and the handle is one of the most important features of the ROT BAND-PLUS. A wood screw, a tapered collar and a fixing plate ensure a permanent and safe holding.



ALL ADVANTAGES AT A GLANCE

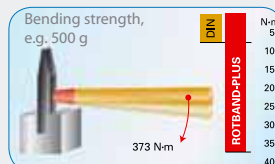
- ✓ Patented handle join
- ✓ High safety
- ✓ Long service life
- ✓ Best price-performance ratio

The sleeve, the tapered collar, the fixing plate and the wood screw bond the hammer head and the handle into one unit.

FEATURES



The values required by the German standards institute (DIN) are exceeded considerably. According to the report by the Institute for testing and checking (VPA) in Remscheid, with the ROT BAND-PLUS hammers more than five times required force was reached.



Due to the hardened ROT BAND-PLUS protective sleeve for the handle and the fixing plate, the bending strength of the ROT BAND-PLUS hammers compared to standard DIN hammers is increased substantially.

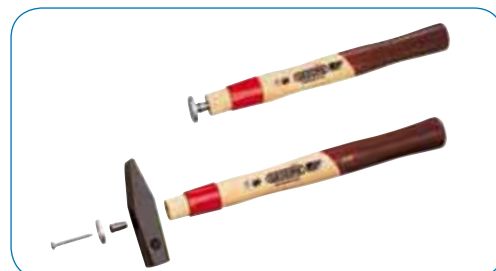
SAFETY PRINCIPLE



Unprotected hammer handle - After 30 impacts: Noticeable damage to the handle - risk of breakage!



Wooden handle with ROT BAND-PLUS Safety Feature - After 1,000 impacts: Slight traces in the paint, no deformation, absolutely firm seating.



With the standardised ROT BAND-PLUS handles every standardised hammer head can be turned into a ROT BAND-PLUS hammer.



MANUFACTURING PROCESS FOR HAMMERS

HAMMER HEAD

- ① C45 hardened and tempered steel precisely cropped to length.
- ② Hot pre-forged in a double forging die.
- ③ Fully forged blank.
- ④ De-burring of the blanks.
- ⑤ Production of the hammer eye.
- ⑥ After descaling the blank, it is machined all round in accordance with DIN 1193. The pein and face of the hammer head are additionally ground.
- ⑦ The hammer head is induction hardened to 50-58 HRC and then annealed. Care has to be taken to ensure that, within a defined measured area, the hardness deviation is no greater than 5 HRC. The hardening depth on the face and pein must be at least 3 mm. The hardness of the eye zones, however, must not exceed 30 HRC. The hammer head now has hard striking faces and a soft "shock absorber" zone. These safety-relevant values are subject to continuous monitoring. The hammer head is permanently stamped with the manufacturer's mark, weight and DIN 1041.
- ⑧ The hammer head is sand blasted to descale and degrease it.
- ⑨ Corrosion protection by stove enamelling.
- ⑩ The hammer face and pein are ground bright in accordance with DIN 1041. Attention is paid here particularly to regular clean edges and to a slight convex geometry of the face.



HAMMER SHAFT

- ① Shaft blank from hickory. This tough wood has long fibres, making it ideal for hammer shafts. The long fibres cushion the impact in the hand. The tight annealed rings give the wood its flexural strength.
- ② The square shaft blank is cut to size.
- ③ The hammer shaft is milled.
- ④ The look is improved by sanding.
- ⑤ Coating with water-soluble clear varnish.
- ⑥ The hand end is set off in mahogany staining.
- ⑦ The shaft protection sleeve is pressed on and the shaft tampon printed.

ADVANTAGES OF THE DIFFERENT HANDLE TYPES



HICKORY HANDLES

- High quality and extremely break-proof wood. Compared with ash the physical load stability of hickory is around 3-4-times higher
- Long-fibre structure: More safety in the event of a handle breakage - the wood is held together by the long fibres and hence uncontrolled separation of the broken handle as well as the hammer head is avoided
- Vibration dampening
- Long life = very good price/performance ratio



ASH HANDLES

- This wood is prescribed by the DIN as the minimum wood quality
- Inexpensive
- Short-fibre structure: the short fibres in the wood mean that, in the event of a break, the shaft cannot be held together. The shaft breaks into two parts.



FIBRE GLASS HANDLES

- Robust - virtually unbreakable
- Insensitive to all weather conditions - can also be fully used in minus temperatures and is still unbreakable
- Resistant to all common chemicals such as for example oils and greases



TUBULAR STEEL HANDLES

- High bending strength
- Resistant to the influence of weather

WOOD IS A NATURAL PRODUCT!

- GEDORE uses only wood types and timbers that comply with DIN 68 340 (Wooden Shafts for Impact Tools) Wood retains its natural properties even after processing
- Trees regulate their moisture content by giving off moisture through their pores. This property is retained in processed wood. This means that a wooden hammer shaft loses moisture through its pores when the air humidity is low.
- DIN 68 340 defines the required moisture content of the hammer shaft at the time of joining the shaft to the head. This must be between 12% and 14% in relation to the dry weight. In-house manufacture under continuous quality controls guarantees compliance with the requirements of DIN 68 340.

Tip:

- Before use, always check that the hammer head is securely attached to the shaft!
- Never store the hammer in too dry conditions!
- Storage in well-heated rooms or near a source of heat is particularly harmful, drawing moisture out of the hammer shaft, causing the shaft section to shrink. In extreme cases, the secure fit of the hammer head on the shaft can no longer be guaranteed.



SAFETY NOTES FOR HAMMERS

- Wear safety glasses and safety gloves!
- Use the hammer only for its intended purpose!
- Never misuse the hammer as a lever!
- Before starting work, check that the hammer head is securely attached to the shaft!
- Select the appropriate type and size of hammer for the work to be carried out!
- Never hit two hammers together!
- Never use steel hammers on workpieces harder than 46 HRC! Use suitable plastic-faced hammers for this! In case of doubt, the healthier choice is a suitable plastic-faced hammer.
- Avoid bouncing blows!
- Use only the work faces of the hammer! Blows with the side face damage the non-hardened hammer eye. This can loosen the grip of the shaft in the hammer head.
- If a burr forms on the peen or face of the hammer head, this must be immediately removed. Failure to do this can pose the risk of splintering when the hammer is in use.
- Grip the hammer shaft as far away from the hammer head as possible! This improves the impact effect and avoids vibrations.
- Do not store hammers with wooden shafts in warm, dry environments! Wood is a natural product. Dry, warm storage conditions cause the shaft to lose moisture and shrink, so that the hammer shaft is no longer a tight fit in the hammer head. Opposite storage conditions also have a negative effect on the wooden shaft. Do not store the wooden shaft in too damp conditions! Too much moisture causes the wooden shaft to swell up and destroys the wooden fibres. This can result in the wooden shaft snapping behind the eye area.
- Use only approved hammers for work in explosion-hazard areas!
- Use only suitable GEDORE replacement shafts and wedges.

ENGINEERS' HAMMERS ROTBAND-PLUS

600 E + 600 H

ENGINEERS' HAMMER ROTBAND-PLUS

- Forged hammer head DIN 1041 made from special steel
- With contoured ash (600 E) or hickory handle (600 H) DIN 5111
- Additionally shaped with a long hardened handle protective steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	11x200g	9x300g	8x500g
8581610	600 E-100	100	170	6
8581880	600 E-200	200	275	6
8581960	600 E-300	300	425	6
8582180	600 E-400	400	510	6
8582260	600 E-500	500	615	6
8582340	600 E-600	600	765	6
8582420	600 E-800	800	1000	6
8582500	600 E-1000	1000	1215	6
8582690	600 E-1500	1500	1750	6
8582770	600 E-2000	2000	2375	6
8582850	600 H-100	100	170	6
8582930	600 H-200	200	275	6
8583070	600 H-300	300	425	6
8583150	600 H-400	400	510	6
8583230	600 H-500	500	615	6
8583310	600 H-600	600	765	6
8583580	600 H-800	800	1000	6
8583660	600 H-1000	1000	1215	6
8583740	600 H-1500	1500	1750	6
8583820	600 H-2000	2000	2375	6

600 IH

ENGINEERS' HAMMER ROTBAND-PLUS

- The edges of the flat side of the head are induction hardened
- Forged hammer head DIN 1041 made from special steel
- With contoured ash or hickory handle DIN 5111
- Additionally shaped with a long hardened handle protective steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	11x200g	9x300g	8x500g
8583900	600 IH-200	200	275	6
8584040	600 IH-300	300	425	6
8584120	600 IH-400	400	510	6
8584200	600 IH-500	500	615	6
8584390	600 IH-600	600	765	6
8587300	600 IH-800	800	1000	6
8587490	600 IH-1000	1000	1215	6
8587570	600 IH-1500	1500	1750	6
8588970	600 IH-2000	2000	2375	6

HELIVING - MADE EASY

- Hammer the handle into the hammer head until it reaches the casing
- Drive the tapered collar into the centre of the handle
- Fasten the safety plate with a wood screw



640 E + 640 H

DISPLAY RACK FOR HAMMERS 40 pieces

- For engineer's hammers in ROTBAND-PLUS execution
- 640 E with ash handle
- 640 H with hickory handle
- For hanging on a perforated panel



Code	No.	11x200g	9x300g	8x500g
8887880	640 E	11x 200g 9x 300g 8x 500g 6x 800g 6x 1000g	32.0	1
8887960	640 H	11x 200g 9x 300g 8x 500g 6x 800g 6x 1000g	32.0	1

E 600 E + E 600 H

SPARE HANDLE ROTBAND-PLUS

- Contoured ash (E 600 E) or hickory handle (E 600 H) DIN 5111
- With hardened handle protective steel sleeve, tapered collar, fixing plate and wood screw
- With this handle acc. to DIN 5111, every standard DIN hammer head can be converted to a ROTBAND-PLUS-hammer



Code	No.	11x200g	9x300g	8x500g
8589000	E 600 E-100	260	50	10
8589190	E 600 E-200	280	55	10
8589270	E 600 E-300	300	110	10
8589350	E 600 E-400	310	120	10
8589430	E 600 E-500	320	125	10
8589510	E 600 E-600	330	130	10
8589780	E 600 E-800	350	170	10
8589860	E 600 E-1000	360	235	10
8589940	E 600 E-1500	380	255	10
8593700	E 600 E-2000	400	345	10
8593890	E 600 H-100	260	50	10
8595080	E 600 H-200	280	55	10
8595160	E 600 H-300	300	110	10
8595240	E 600 H-400	310	120	10
8596480	E 600 H-500	320	125	10
8596560	E 600 H-600	330	130	10
8596640	E 600 H-800	350	170	10
8597880	E 600 H-1000	360	235	10
8597960	E 600 H-1500	380	255	10
8599070	E 600 H-2000	400	345	10

E 5

SPARE TAPERED COLLAR

- For safe fastening of the wooden handles



Code	No.	Ø mm	11x200g	9x300g	8x500g
8593970	E 5-100	7	12.0	1	10
8594000	E 5-200	8	15.0	2	10
8594190	E 5-300	10	17.0	3	10
8594270	E 5-400	11	18.0	5	10
8594350	E 5-500	12	20.0	7	10
8594860	E 5-600	13	20.0	8	10
8594430	E 5-800	14	21.0	10	10
8594940	E 5-1000	14	21.0	10	10
8594510	E 5-1500	15	23.5	11	10
8594780	E 5-2000	16	23.0	13	10



E 630 E + E 630 H

DISPLAY RACK FOR HAMMER HANDLES 36 pieces

- ▶ ROTBAND-PLUS execution
- ▶ E 630 E with ash handles
- ▶ E 630 H with hickory handles
- ▶ For free standing or hanging on a merchandiser



Code	No.			
8678530	E 630 E 6 handles each 200 g 300 g 400 g 500 g 800 g 1000 g	9.5	1	
8679180	E 630 H 6 handles each 200 g 300 g 400 g 500 g 800 g 1000 g	10.4	1	

ENGINEERS' HAMMERS

4 E + 4 H

ENGINEERS' HAMMER

- ▶ Forged hammer head DIN 1041
- ▶ Carefully hardened and tempered
- ▶ Striking face and pein polished, accurate chamfer
- ▶ Ash (4 E) or hickory handle (4 H) DIN 5111



Code	No.			
8586090	4 E-50	50	85	6
8586170	4 E-100	100	150	6
8586250	4 E-200	200	255	6
8586330	4 E-300	300	420	6
8586410	4 E-400	400	510	6
8586680	4 E-500	500	610	6
8586760	4 E-600	600	730	6
8586840	4 E-800	800	970	6
8586920	4 E-1000	1000	1235	6
8587060	4 E-1500	1500	1755	6
8587140	4 E-2000	2000	2345	6
8590010	4 H-50	50	85	6
8590280	4 H-100	100	150	6
8590360	4 H-200	200	255	6
8590440	4 H-300	300	420	6
8590520	4 H-400	400	510	6
8590600	4 H-500	500	610	6
8590790	4 H-600	600	730	6
8590870	4 H-800	800	970	6
8590950	4 H-1000	1000	1235	6
8591090	4 H-1500	1500	1755	6
8591170	4 H-2000	2000	2345	6

4 IH

ENGINEERS' HAMMER

- ▶ Edges of the flat side of the head are induction hardened
- ▶ Forged hammer head DIN 1041
- ▶ Carefully hardened and tempered
- ▶ Striking face and pein polished, accurate chamfer
- ▶ Hickory handle DIN 5111



Code	No.			
8752600	4 IH-200	200	255	6
8752790	4 IH-300	300	420	6
8752870	4 IH-400	400	510	6
8752950	4 IH-500	500	610	6
8753090	4 IH-600	600	730	6
8753170	4 IH-800	800	970	6
8753250	4 IH-1000	1000	1235	6
8753330	4 IH-1500	1500	1755	6
8753410	4 IH-2000	2000	2345	6



E 4 E + E 4 H

SPARE HANDLE

- ▶ Ash (E 4 E) or hickory (E 4 H), acc. to DIN 5111
- ▶ With oval fixing hole



Code	No.			
8587650	E 4 E-50	250	45	10
8587730	E 4 E-100	260	50	10
8587810	E 4 E-200	280	55	10
8588030	E 4 E-300	300	110	10
8588110	E 4 E-400	310	120	10
8588380	E 4 E-500	320	125	10
8588460	E 4 E-600	330	130	10
8588540	E 4 E-800	350	170	10
8588620	E 4 E-1000	360	235	10
8588700	E 4 E-1500	380	255	10
8588890	E 4 E-2000	400	345	10
8591250	E 4 H-50	250	45	10
8591330	E 4 H-100	260	50	10
8591410	E 4 H-200	280	55	10
8591680	E 4 H-300	300	110	10
8591760	E 4 H-400	310	120	10
8591840	E 4 H-500	320	125	10
8591920	E 4 H-600	330	130	10
8592060	E 4 H-800	350	170	10
8592140	E 4 H-1000	360	235	10
8592220	E 4 H-1500	380	255	10
8592300	E 4 H-2000	400	345	10

4 K

ENGINEERS' HAMMER

- ▶ Forged hammer head DIN 1041
- ▶ Carefully hardened and tempered
- ▶ Striking face and pein polished, accurate chamfer
- ▶ With Ultramid® plastic handle and safety wedge



Code	No.			
8812950	4 K-200	200	230	6
8604170	4 K-300	300	400	6
8604330	4 K-500	500	620	6
8604680	4 K-800	800	950	6
8604760	4 K-1000	1000	1150	6

E 4 K

SPARE HANDLE

- ▶ Made from Ultramid® plastics
- ▶ Suitable for all hammer heads acc. to DIN 1041
- ▶ Delivery complete with tapered collar and fixing clip
- ▶ Ultramid® = trade name of BASF AG, Germany



Code	No.			
8897170	E 4 K-200	280	55	10
8897250	E 4 K-300	300	120	10
8897330	E 4 K-500	320	110	10
8897410	E 4 K-800	350	170	10
8897680	E 4 K-1000	360	235	10

500 F

ENGINEERS' HAMMER

- ▶ Forged hammer head made from special steel
- ▶ Carefully hardened and tempered
- ▶ Striking face and pein polished, accurate chamfer
- ▶ Nearly unbreakable fibreglass handle with plastic grip
- ▶ Additionally hardened handle protective steel sleeve, up from 1000 g with secured head
- ▶ Induction tempered edges of the flat side of the head available on request



Code	No.			
8598180	500 F-200	200	330	6
8598260	500 F-300	300	460	6
8598340	500 F-400	400	605	6
8598420	500 F-500	500	710	6
8598500	500 F-600	600	835	6
8598690	500 F-800	800	1025	6
8598770	500 F-1000	1000	1315	6
8598850	500 F-1500	1500	1890	6
8598930	500 F-2000	2000	2460	6

500 ST

ENGINEERS' HAMMER

- Forged hammer head made from special steel
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- Steel tube handle with plastic grip
- Very robust and durable



Code	No.	mm	mm	mm	mm
8606620	500 ST-300	300	685	6	
8606890	500 ST-500	500	840	6	

6 NA

SOFT FACE CAP for engineers' hammers

- Polyethylene



Code	No.	for g	mm	mm
8605570	6 NA-300	300	22	1
8605650	6 NA-500	500	49	1
8605730	6 NA-800	800	64	1
8802990	6 NA-1000	1000	53	1

8601

ENGINEER'S BALL PEIN HAMMER

- Hardened and tempered steel to DIN EN 10083
- Enamelled, face and ball ground
- Ash shaft (E-8601 E)



Code	No.	mm	lbs	mm	mm
6764030	8601 1/4 LBS	270	1/4	150	1
6764110	8601 1/2 LBS	290	1/2	300	1
6764380	8601 3/4 LBS	310	3/4	420	1
6764460	8601 1 LBS	325	1	550	1
6764540	8601 1.1/4 LBS	350	1.1/4	700	1
6764620	8601 1.1/2 LBS	365	1.1/2	800	1
6764700	8601 2 LBS	380	2	1050	1
1388371	E-8601 E 1/4 LBS	270		111	1
1797689	E-8601 E 1/2 LBS	290		111	1
1797700	E-8601 E 3/4 LBS	310		111	1
1797719	E-8601 E 1 LBS	325		111	1
1797727	E-8601 E 1.1/4 LBS	350		111	1
1797735	E-8601 E 1.1/2 LBS	365		111	1
1797743	E-8601 E 2 LBS	380		111	1

525 H

HAMMER KOMBI-PLUS

- Combination of engineers' and plastic hammer
- ROTBAND execution
- With hickory handle (E 500 H) with hardened handle protective steel sleeve
- Spare head E 225-27



Code	No.	mm	mm	mm	mm
1441310	525 H-500	27	320	500	615

HANDLE TYPES

- For more information on handle types see page 387



JOINERS' HAMMERS

601 H

JOINERS' HAMMER ROTBAND-PLUS French pattern

- With contoured hickory handle DIN 5111
- Additionally hardened steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	mm	mm	Spare handle	mm
8748840	601 H-22	22	380	E 600 H-300	6
8749060	601 H-25	25	480	E 600 H-400	6
8749140	601 H-28	28	595	E 600 H-500	6

65 E

JOINERS' HAMMER French pattern

- With ash handle



Code	No.	mm	mm	Spare handle	mm
8684260	65 E-18	18	195	E 4 E-100	6
8684340	65 E-20	20	255	E 4 E-300	6
8684420	65 E-22	22	340	E 4 E-300	6
8684500	65 E-25	25	460	E 4 E-400	6
8684690	65 E-28	28	625	E 4 E-500	6
8684770	65 E-30	30	755	E 4 E-600	6



CLUB HAMMERS

620 E + 620 H

CLUB HAMMER ROTBAND-PLUS

- Forged head DIN 6475 made from special steel
- Contoured ash (620 E) or hickory handle (620 H) DIN 5135
- Additionally with long hardened handle protective steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	mm	mm	mm
8886990	620 E-1000	1000	1190	6
8887020	620 E-1250	1250	1410	6
8887100	620 E-1500	1500	1735	6
8887290	620 E-2000	2000	2240	6
8887370	620 H-1000	1000	1190	6
8887450	620 H-1250	1250	1410	6
8887530	620 H-1500	1500	1735	6
8887610	620 H-2000	2000	2240	6

E 620 E + E 620 H

SPARE HANDLE ROTBAND-PLUS

- Contoured ash (E 620 E) or hickory handle (E 620 H) DIN 5135
- With hardened handle protective steel sleeve, fixing plate, tapered collar and wood screw
- With this handle acc. to DIN, every standard DIN club hammer head can be converted to a ROTBAND-PLUS club hammer



Code	No.	mm	mm	mm
8678100	E 620 E-1000	260	190	1
8749650	E 620 E-1250	260	190	1
8676670	E 620 E-1500	280	225	1
8676750	E 620 E-2000	300	240	1
8677210	E 620 H-1000	260	190	1
8749730	E 620 H-1250	260	190	1
8677480	E 620 H-1500	280	225	1
8677560	E 620 H-2000	300	240	1



20 E + 20 H

CLUB HAMMER

- Forged head DIN 6475
- Carefully hardened and tempered
- Striking faces polished, accurate chamfer
- With ash (20 E) or hickory handle (20 H) DIN 5135



Code	No.			
8632460	20 E-1000	1000	1190	6
8632540	20 E-1250	1250	1410	6
8632620	20 E-1500	1500	1725	6
8632700	20 E-2000	2000	2240	6
8632890	20 E-3	3000	3460	1
8632970	20 E-4	4000	4620	1
8633000	20 E-5	5000	5925	1
8633190	20 E-6	6000	6925	1
8633270	20 E-8	8000	9100	1
8633350	20 E-10	10000	11100	1
8635210	20 H-1000	1000	1190	6
8635480	20 H-1250	1250	1410	6
8635560	20 H-1500	1500	1725	6
8635640	20 H-2000	2000	2240	6
8635720	20 H-3	3000	3460	1
8635800	20 H-4	4000	4620	1
8635990	20 H-5	5000	5925	1
8636020	20 H-6	6000	6925	1
8636100	20 H-8	8000	9100	1
8636290	20 H-10	10000	11100	1

E 20 E + E 20 H

SPARE HANDLE

- Ash (E 20 E, E 9 E) or hickory (E 20 H, E 9 H)
- E 20 acc. to DIN 5135
- E 9 acc. to DIN 5112

Code	No.	for hammer	(mm)	
8633940	E 20 E-1000	20-1000, 20-1250, 46-1000, 46-1250	260 190	10
8634160	E 20 E-1500	20-1500, 46-1500	280 225	10
8634240	E 20 E-2000	20-2000, 46-2000	300 240	10
8636880	E 20 H-1000	20-1000, 20-1250	260 190	10
8637180	E 20 H-1500	20-1500	280 225	10
8637260	E 20 H-2000	20-2000	300 240	10
8613080	E 9 E-3	9-3, 10-3, 17-3, 20-3	600 460	1
8613160	E 9 E-4	9-4, 10-4, 17-4, 20-4	700 620	1
8613240	E 9 E-5	9-5, 9-6, 10-5, 10-6, 17-5, 17-6, 20-5, 20-6	800 925	1
8613400	E 9 E-8	9-8, 9-10, 17-8, 17-10, 20-8, 20-10	900 1100	1
8616500	E 9 H-3	9-3, 10-3, 17-3, 20-3	600 460	1
8616690	E 9 H-4	9-4, 10-4, 17-4, 20-4	700 620	1
8616770	E 9 H-5	9-5, 9-6, 10-5, 10-6, 17-5, 17-6, 20-5, 20-6	800 925	1
8616930	E 9 H-8	9-8, 9-10, 17-8, 17-10, 20-8, 20-10	900 1100	1

20 F

CLUB HAMMER

- Forged head DIN 6475
- Carefully hardened and tempered
- Striking faces polished, accurate chamfer
- Nearly unbreakable fibreglass handle with plastic grip and secured head



Code	No.			
8815620	20 F-1000	1000	1190	6
8815700	20 F-1250	1250	1410	6
8815890	20 F-1500	1500	1725	6
8815970	20 F-2000	2000	2240	6
8816000	20 F-3	3000	3460	1
8866530	20 F-4	4000	5050	1
8866610	20 F-5	5000	6100	1
8866880	20 F-6	6000	7100	1
8866960	20 F-8	8000	9150	1
8867180	20 F-10	10000	11200	1

20 ST

CLUB HAMMER

- Forged head
- Carefully hardened and tempered
- Striking faces polished, accurate chamfer
- With steel tube handle and plastic grip
- Very robust and durable



Code	No.			
8640800	20 ST-1000	1000	1175	6
8640990	20 ST-1250	1250	1425	6

21

SOFT FACE CAP for club hammers



Code	No.	for club hammer g		
8641960	21-1000	1000	315	1
8642180	21-1250	1250	305	1
8642260	21-1500	1500	290	1
8642340	21-2000	2000	275	1

646 H

DOUBLE FACED CLUB HAMMER ROTBAND-PLUS Dutch pattern

- Forged hammer head made from special steel
- Contoured hickory handle DIN 5135
- Additionally with long hardened handle protective steel sleeve
- Spare handles see club hammer No. 620 H
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.			
8683020	646 H-1000	1000	1190	6
8682720	646 H-1250	1250	1410	6
8682800	646 H-1500	1500	1725	6
8682990	646 H-2000	2000	2240	6

46 E

DOUBLE FACED CLUB HAMMER Dutch pattern

- Forged hammer head, carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- With ash handle
- Spare handles see club hammer No. 20 E



Code	No.			
8667090	46 E-1000	1000	1190	6
8667170	46 E-1250	1250	1410	6
8667250	46 E-1500	1500	1725	6
8667330	46 E-2000	2000	2240	6

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SLEDGE HAMMERS

609 H

SLEDGE HAMMER ROTBAND-PLUS

- Forged hammer head DIN 1042
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- Hickory handle DIN 5112 with additional long and hardened steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio
- Execution -90 = 90 cm handle



Code	No.	mm	kg	mm	mm
8673220	609 H-3	3000	3460	1	
8673300	609 H-3-90	3000	4200	1	
8673490	609 H-4	4000	4820	1	
8673570	609 H-4-90	4000	5200	1	
8673650	609 H-5	5000	6125	1	
8673730	609 H-5-90	5000	6200	1	
8673810	609 H-6	6000	7125	1	
8674030	609 H-6-90	6000	7200	1	
8674110	609 H-8	8000	9300	1	
8674380	609 H-10	10000	11300	1	



E 609 H

SPARE HANDLE ROTBAND-PLUS

- Hickory handle DIN 5112 with long steel sleeve
- For all hammer heads acc. to DIN 1042
- Execution -90 = 90 cm handle



Code	No.	mm	kg	mm	mm
8681750	E 609 H-3	600	460	1	
8740510	E 609 H-3-90	900	980	1	
8681910	E 609 H-4	700	620	1	
8740780	E 609 H-4-90	900	1020	1	
8683530	E 609 H-5	800	925	1	
8740860	E 609 H-5-90	900	1080	1	
8740350	E 609 H-6	800	970	1	
8747950	E 609 H-6-90	900	1090	1	
8683610	E 609 H-8	900	1100	1	
8740430	E 609 H-10	900	1180	1	

9 E + 9 H

SLEDGE HAMMER

- Forged hammer head DIN 1042
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- With ash (9 E) or hickory handle (9 H) DIN 5112
- Execution -90 = 90 cm handle



Code	No.	mm	kg	mm	mm
8612000	9 E-3	3000	3460	1	
8809220	9 E-3-90	3000	3850	1	
8612190	9 E-4	4000	4620	1	
8809490	9 E-4-90	4000	4850	1	
8612270	9 E-5	5000	5850	1	
8809650	9 E-5-90	5000	5925	1	
8612350	9 E-6	6000	6850	1	
8809810	9 E-6-90	6000	6925	1	
8612430	9 E-8	8000	9100	1	
8612510	9 E-10	10000	11100	1	
8615370	9 H-3	3000	3460	1	
8812360	9 H-3-90	3000	3850	1	
8615450	9 H-4	4000	4620	1	
8812440	9 H-4-90	4000	4850	1	
8615530	9 H-5	5000	5925	1	
8812520	9 H-5-90	5000	5850	1	
8615610	9 H-6	6000	6925	1	
8812600	9 H-6-90	6000	6850	1	
8615880	9 H-8	8000	9100	1	
8615960	9 H-10	10000	11100	1	

E 9 E + E 9 H

SPARE HANDLE

- Ash (E 9 E) or hickory (E 9 H)
- Acc. to DIN 5112
- Execution -90 = 90 cm handle

Code	No.	for hammer	mm	kg	mm
8613080	E 9 E-3	9-3, 10-3, 17-3, 20-3	600	460	1
8784210	E 9 E-3-90	9-3, 9-4	900	500	1
8613160	E 9 E-4	9-4, 10-4, 17-4, 20-4	700	620	1
8613240	E 9 E-5	9-5, 9-6, 10-5, 10-6, 17-5, 17-6, 20-5, 20-6	800	925	1
8784480	E 9 E-5-90	9-5, 9-6	900	680	1
8613400	E 9 E-8	9-8, 9-10, 17-8, 17-10, 20-8, 20-10	900	1100	1
8616500	E 9 H-3	9-3, 10-3, 17-3, 20-3	600	460	1
8786180	E 9 H-3-90	9-3, 9-4	900	650	1
8616690	E 9 H-4	9-4, 10-4, 17-4, 20-4	700	620	1
8616770	E 9 H-5	9-5, 9-6, 10-5, 10-6, 17-5, 17-6, 20-5, 20-6	800	925	1
8786260	E 9 H-5-90	9-5, 9-6	900	785	1
8616930	E 9 H-8	9-8, 9-10, 17-8, 17-10, 20-8, 20-10	900	1100	1

9 F

SLEDGE HAMMER

- Forged hammer head DIN 1042
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- Nearly unbreakable fibreglass handle with plastic grip and secured head
- Execution -90 = 90 cm handle



Code	No.	mm	kg	mm	mm
8614130	9 F-3	600	3000	3790	1
8820380	9 F-3-90	900	3000	3955	1
8614210	9 F-4	700	4000	5050	1
8820890	9 F-4-90	900	4000	5050	1
8614480	9 F-5	800	5000	6100	1
8820970	9 F-5-90	900	5000	6420	1
8614560	9 F-6	800	6000	7100	1
8821000	9 F-6-90	900	6000	7230	1
8614640	9 F-8	900	8000	9150	1
8614720	9 F-10	900	10000	11200	1

10 E + 10 H

SLEDGE HAMMER

- Forged hammer head DIN 1042
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- With ash (10 E) or hickory handle (10 H) DIN 5112



Code	No.	Spare handle	mm	kg	mm
8620530	10 E-3	E 9 E-3	3000	3460	1
8620610	10 E-4	E 9 E-4	4000	4620	1
8620880	10 E-5	E 9 E-5	5000	5925	1
8620960	10 E-6	E 9 E-5	6000	6925	1
8621500	10 H-3	E 9 H-3	3000	3460	1
8621690	10 H-4	E 9 H-4	4000	4620	1
8621770	10 H-5	E 9 H-5	5000	5925	1
8621850	10 H-6	E 9 H-5	6000	6925	1

17 E

STONE SLEDGE HAMMER

- Hammer head forged with sharp cutting edge
- Carefully hardened and tempered
- Striking face and pein polished, accurate chamfer
- With ash handle (17 E) DIN 5112



Code	No.	Spare handle	mm	kg	mm
8627540	17 E-3	E 9 E-3	3000	3455	1
8627620	17 E-4	E 9 E-4	4000	4620	1
8627700	17 E-5	E 9 E-5	5000	5875	1
8627890	17 E-6	E 9 E-5	6000	6875	1
8627970	17 E-8	E 9 E-8	8000	8870	1
8628000	17 E-10	E 9 E-8	10000	10870	1



BRICKLAYER'S HAMMERS

29 E

BRICKLAYER'S HAMMER Rhineland pattern
 ▀ Head only (29), or with ash handle (29 E)



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8656210	29-500	500	500	6
8656480	29-600	600	600	6
8656990	29 E-500	500	615	6
8657020	29 E-600	600	715	6
8657100	E 29 E-500	100	10	

29 ST

BRICKLAYER'S HAMMER Rhineland pattern
 ▀ With steel tube handle and plastic grip
 ▀ Very robust and durable



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8657370	29 ST	500	790	6

30 E

BRICKLAYER'S HAMMER Dutch pattern
 ▀ With ash handle



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8657530	30 E-500	500	640	6
8657610	30 E-700	700	870	6
8657880	E 30 E-500	125	10	
8657960	E 30 E-700	170	10	

94 E

BRICKLAYER'S HAMMER Berlin pattern
 ▀ With ash handle



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8696940	94 E-600	600	720	6
8697080	E 94 E-600	130	10	

94 ST

BRICKLAYER'S HAMMER Berlin pattern
 ▀ With steel tube handle and plastic grip
 ▀ Very robust and durable



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8697240	94 ST	600	890	6

93 ST

BUILDER'S HATCHET
 ▀ With steel tube handle and plastic grip
 ▀ Very robust and durable



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8696510	93 ST	600	890	6



CARPENTER'S HAMMERS

75 GSTM

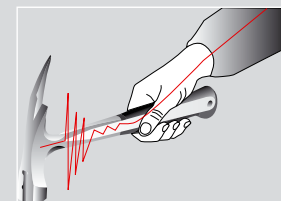
CARPENTER'S HAMMER

- ▀ Head and handle forged in one piece, nearly unbreakable
- ▀ Ergonomic, air-cushioned 2-component handle
- ▀ Optimum impact force - a result of its perfect balance
- ▀ Fatigue-free working due to the new anti-vibration system
- ▀ With magnetic nail holder

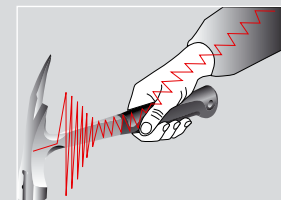


Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
1576143	75 GSTM	340	765	6

- ▀ The anti-vibration system of the 75 GSTM and 71 GSTM allows safe, powerful hammer blows



- ▀ With conventional all-steel hammers, jarring vibrations are transmitted through to the user's arm on every impact



575 F + 575 FM

CARPENTER'S HAMMER

- ▀ Nearly unbreakable fibreglass handle with plastic grip and secured head
- ▀ With hardened handle protective steel sleeve
- ▀ 575 F without magnet
- ▀ 575 FM with magnet



Code	No.	Head weight (kg)	Head length (mm)	Head width (mm)
8863350	575 F	600	810	6
8863430	575 FM	600	810	6

75 ST + 75 STM

CARPENTER'S HAMMER

- With steel tube handle and plastic grip
- Acc. to DIN 7239
- 75 ST without magnet
- 75 STM with magnet
- Very robust and durable



Code	No.	mm	oz	mm	mm
8688920	75 ST	600	810	6	
8689220	75 STM	600	810	6	

75 STK + 75 STKM

CARPENTER'S HAMMER

- With steel tube handle, plastic grip and secured head
- Acc. to DIN 7239
- 75 STK without magnet
- 75 STKM with magnet
- Very robust and durable



Code	No.	mm	oz	mm	mm
8692440	75 STK	600	810	6	
8813090	75 STKM	600	810	6	

CLAW HAMMERS

71 GSTM

CLAW HAMMER, AMERICAN PATTERN

- Head and handle forged in one piece, nearly unbreakable
- Ergonomic, air-cushioned 2-component handle
- Optimum impact force - a result of its perfect balance
- Fatigue-free working due to the new anti-vibration system
- With magnetic nail holder



Code	No.	mm	oz	mm	mm
1629670	71 GSTM	27	20	730	6

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HAMMERS MISCELLANEOUS

79

BRICK BOLSTER

- Special alloy steel



Code	No.	mm	mm	mm
8692010	79-60	60	405	1
8692280	79-80	80	620	1
8692360	79-100	100	730	1



35 H

PAVING HAMMER Berlin pattern

- With hickory handle

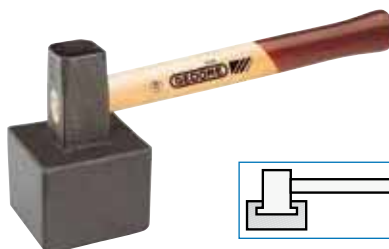


Code	No.	mm	mm	mm
1488295	35 H-1000	1000	1100	6
1488309	35 H-1500	1500	1600	6
1488317	35 H-2000	2000	2200	6
1476718	E 35 H-1000	190	10	
1476726	E 35 H-1500	190	10	
1476734	E 35 H-2000	190	10	

18 E

PAVING HAMMER SQUARE

- With welded plate
- Large vulcanised rubber block
- Ash handle



Code	No.	mm	mm	mm
8883700	18 E	360	2600	1
8883890	E 18 E	360	345	1

19 E

PAVING HAMMER ROUND

- With welded plate
- Large vulcanised rubber block
- Ash handle



Code	No.	mm	mm	mm
1628216	19 E	360	2600	1
8883890	E 18 E	360	345	1

43 E

VENEER HAMMER

- With ash handle (E 4 E-500) DIN 5111



Code	No.	mm	mm	mm
8665630	43 E-500	90	500	6
8588380	E 4 E-500	125	10	

212 E

CARBIDE TILE HAMMER pointed or flat

- Striking face not hardened
- With ash handle and handle protective sleeve



Code	No.	mm	mm	mm
8882730	212 E-50 FL	50	70	6
8749490	212 E-75 FL	75	105	6
8882810	212 E-50 SP	50	70	6
8749570	212 E-75 SP	75	105	6

213 H - 214 H

TILE HAMMER pointed or flat

- Head made from chrome-vanadium steel
- Face hardened and tempered
- With hickory handle, handle protective sleeve and safety screw for a durable safe connection of handle and hammer head
- With point (213) or edge (214)



Code	No.	mm	mm	mm
8916300	213 H-50	290	50	75
8926960	213 H-75	290	75	105
8916490	214 H-50	290	50	75
8927180	214 H-75	290	75	105



72 H

GLAZIERS HAMMER polished

- With hickory handle, steel sleeve and safety screw for a durable safe connection of handle and hammer head



Code	No.	100	190	6
1541935	72 H-100			
1541730	E 72 H-100	40	10	

570 H

MAGNETIC HAMMER ROTBAND

- Hickory handle with hardened handle protective steel sleeve
- With magnet



Code	No.	100	150	6
8856490	570 H			
2015684	E 570 H-100	48	10	

76 ST

GEOLOGIST'S HAMMER

- With very robust and durable steel tube handle with plastic grip
- SCH with cutting edge
- SP with pointed tip



Code	No.	500	810	6
8855330	76 ST SCH			
8855410	76 ST SP			



SCALING HAMMERS

677 H

SCALING HAMMER ROTBAND-PLUS

- Forged hammer head from special steel
- Contoured hickory handle
- With additional long, hardened steel sleeve
- Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	300	420	6
8671950	677 H			
1822357	E 677 H-300	150	10	

77 E

SCALING HAMMER

- With ash handle (E 4 E) DIN 5111



Code	No.	330	440	6
8690900	77 E-300			
8588030	E 4 E-300	110	10	

77 ST

SCALING HAMMER

- With steel tube handle



Code	No.	300	420	6
8691200	77 ST-300			
8691390	77 ST-400	400	520	6

41 E

SCALING HAMMER

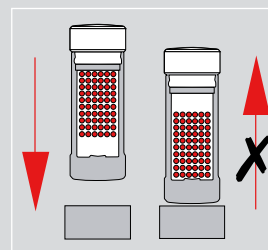
- With ash handle (E 4 E) DIN 5111



Code	No.	500	610	6
8665390	41 E-500			
8588380	E 4 E-500	125	10	

RECOILLESS HAMMERS

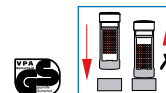
- Due to the special filling insert in the hammer head a considerable higher striking effect is reached compared to standard engineers' and recoilless hammers
- Universal use for service and assembly work, with all advantages of a recoilless hammer with higher striking effect
- "Dead blows" with no recoil reduces stress on muscles, nerves and wrists
- Reduction in expenses due to universal use as an engineer's and recoilless hammer
- Recoilless hammers improve effect of impact and so protect sensitive surfaces
- Each blow is up to 100% more effective than standard safety hammers
- Available with hickory, tubular steel or fibreglass handles
- Exchangeable inserts, resistant to breakage or wear, made of modified polyamide



248 H

RECOILLESS HAMMER

- With hickory handle
- Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- Powder-coated with silver hammer-effect enamel



Code	No.	305	25	300	6
8728220	248 H-25				
8868230	248 H-30	330	30	585	6
8868310	248 H-35	335	35	670	6
8868580	248 H-40	360	40	820	6
8868660	248 H-45	365	45	1030	6
8868740	248 H-50	370	50	1180	1
8868820	248 H-60	370	60	1800	1
8728300	248 H-70	370	70	2300	1
8728490	248 H-80	880	80	4000	1
8728570	248 H-100	1000	100	7000	1

E 248 H

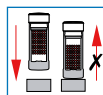
SPARE HANDLE HICKORY

Code	No.	l-mm	mm	mm
8739690	E 248 H-25	280	6	10
8739770	E 248 H-30-35	300	10	10
8739850	E 248 H-40-45	320	14	10
8739930	E 248 H-50	320	14	10
8740000	E 248 H-60-70	310	18	10
8740190	E 248 H-80	800	81	10
8740270	E 248 H-100	900	88	10

248 F

RECOILLESS HAMMER

- With nearly unbreakable fibreglass handle with handy plastic grip and secured head
- Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- Powder-coated with silver hammer-effect enamel

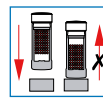


Code	No.	l-mm	mm	mm
8724310	248 F-25	290	25	300
8867690	248 F-30	305	30	585
8867770	248 F-35	310	35	670
8867850	248 F-40	315	40	820
8867930	248 F-45	320	45	1030
8868070	248 F-50	325	50	1180
8868150	248 F-60	335	60	1800

248 ST

RECOILLESS HAMMER

- With very robust and durable steel tube handle
- Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- Powder-coated with silver hammer-effect enamel

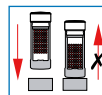


Code	No.	l-mm	mm	mm
8724070	248 ST-25	270	25	370
8828950	248 ST-30	290	30	585
8829090	248 ST-35	295	35	670
8829170	248 ST-40	300	40	820
8829410	248 ST-45	305	45	1030
8829250	248 ST-50	310	50	1180
8829330	248 ST-60	335	60	1800
8724150	248 ST-70	335	70	2400

248 KL

RECOILLESS IMPACT TOOL

- Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- Powder-coated with silver hammer-effect enamel



Code	No.	l-mm	mm	mm
8746980	248 KL-20	150	20	220
8747010	248 KL-25	154	25	330
8747280	248 KL-30	155	30	460
8747360	248 KL-35	155	35	650
8747440	248 KL-40	160	40	820
8747520	248 KL-45	160	45	1000
8747600	248 KL-50	165	50	1250

E 248

SPARE HEAD (PIECE)

- Splinter-proof, shatter-proof and wear-resistant polyamide, 75 Shore D, tested to -20° C

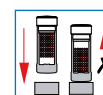
Code	No.	mm	mm
8747790	E 248-20	20	10
8747870	E 248-25	25	10
8830260	E 248-30	30	18
8830340	E 248-35	35	25
8830420	E 248-40	40	35
8829920	E 248-45	45	45
8830500	E 248-50	50	58
8830690	E 248-60	60	140
8748410	E 248-70	70	131
8748680	E 248-80	80	207
8748760	E 248-100	100	363



247 H

COMBINATION HAMMER KOMBI-PLUS R

- Reduction in expenses due to universal use as an engineers' and recoilless hammer
- With hickory handle (E 247 H)
- With exchangeable insert in breakage and wear-resistant polyamide (E 247), 75 Shore D, tested to -20° C
- DBGM (German utility patent)



Code	No.	l-mm	mm	mm
1603299	247 H-30	305	30	520
1885979	247 H-30-200	200	30	480
1603396	247 H-35	310	35	670
1687883	247 H-40	330	40	820
1605313	E 247 H-30	270	10	1
1630709	E 247 H-35	270	14	1
1688014	E 247 H-40	290	135	1
1605305	E 247-30	30	19	1
1605380	E 247-35	35	27	1
1688022	E 247-40	40	40	1

VS 247 H

DISPLAY RACK FOR HAMMER KOMBI-PLUS R 11 pieces



Code	No.	mm	mm
1648985	VS 247 H 6x 247 H-30 5x 247 H-35	9.7	1

KOMBI-PLUS R

With exchangeable insert in breakage and wear-resistant polyamide

Handle is additionally secured by split pin



Steel sleeve for protection from damage when the hammer misses its target

Ergonomically designed handle made from high-quality hickory, extremely bend resistant and fail safe



SAFETY HAMMER SOFT-PLUS

SOFT-PLUS heads

- Blue (B) = soft 20 Shore D
 - Material: Elastomer
 - For sensitive work pieces, light metal production, furniture industry, assembly works, etc.
- Black (S) = medium soft 45 Shore D
 - Material: Caoutchouc
 - For sturdy applications, pavement craft, etc.
- Yellow (G) = medium hard 63 Shore D
 - Material: Polyurethane
 - For universal applications, tooling and machine industry, automotive workshops, sheet metal work, etc.
- Anthracite (A) = hard 70 Shore D
 - Material: Polyurethane
 - For high striking power, road building, etc.



250

SAFETY HAMMER SOFT-PLUS

- Safety hammer with malleable cast iron shells
- With hickory handle and interchangeable heads
- Slots in the head and grooves in the shells provide an absolute safe connection
- The screw is guided through the handle and connected with a self-locking nut. This provides highest safety



Code	No.	Ø mm	Weight	Length
1446010	250 AB-30	30	330	6
1446029	250 AB-40	40	650	6
1446037	250 AB-50	50	1150	6
1445936	250 AG-30	30	330	6
1445960	250 AG-40	40	650	6
1445979	250 AG-50	50	1150	6
1446088	250 AS-30	30	330	6
1446118	250 AS-40	40	650	6
1446134	250 AS-50	50	1150	6
1445898	250 BG-30	30	330	6
1445901	250 BG-40	40	650	6
1445928	250 BG-50	50	1150	6
1446045	250 BS-30	30	330	6
1446053	250 BS-40	40	650	6
1446061	250 BS-50	50	1150	6
1445987	250 GS-30	30	330	6
1445995	250 GS-40	40	650	6
1446002	250 GS-50	50	1150	6

E 250

SPARE HEAD SOFT-PLUS

- Splinter-proof, shatter-proof, wear-resistant
- Colour fast
- Cadmium free



Code	No.	Ø mm	Weight	Length
1445200	E 250 A-30	30	20	1
1445219	E 250 A-40	40	45	1
1445227	E 250 A-50	50	85	1
1445111	E 250 B-30	30	20	1
1445154	E 250 B-40	40	45	1
1445162	E 250 B-50	50	85	1
1445170	E 250 G-30	30	20	1
1445189	E 250 G-40	40	45	1
1445197	E 250 G-50	50	85	1
1445235	E 250 S-30	30	20	1
1445243	E 250 S-40	40	45	1
1445251	E 250 S-50	50	85	1

E 250 H

SPARE HANDLE SOFT-PLUS

- For safety hammer no. 250
- Made from hickory



Code	No.	Length	Weight	Length
1445715	E 250 H-30	275	110	10
1445723	E 250 H-40	300	120	10
1445758	E 250 H-50	330	125	10

E 250 T

MALLEABLE CAST IRON SHELLS SOFT-PLUS

- For safety hammer no. 250, 1 pair
- Made from high-quality malleable cast iron
- Safety connection included
- Extremely resistant



Code	No.	Ø mm	Weight	Length
1445073	E 250 T-30	30	180	1
1445081	E 250 T-40	40	380	1
1445103	E 250 T-50	50	640	1



SAFETY HAMMERS

224 E

PLASTIC HAMMER

- With exchangeable heads made from yellow shatter-proof cellulose acetate
- With ash handle (E 224 E)
- 65 Shore



Code	No.	Ø mm	Weight	Length
8821270	224 E-22	22	160	6
8821350	224 E-27	27	260	6
8821430	224 E-32	32	360	6
8821510	224 E-35	35	450	6
8821780	224 E-40	40	620	6
8821860	224 E-50	50	930	6
8821940	224 E-60	60	1320	6

Code	Spare head No.	Ø mm	Weight	Length
8822590	E 224-22	22	33	1
8822670	E 224-27	27	40	1
8822750	E 224-32	32	80	1
8822830	E 224-35	35	100	1
8822910	E 224-40	40	130	1
8823050	E 224-50	50	180	1
8823130	E 224-60	60	300	1

225 E

NYLON HAMMER

- With exchangeable heads made from impact-resistant nylon
- With ash handle (E 224 E)
- 60 Shore



Code	No.	Ø mm	Weight	Length
8805310	225 E-22	22	160	6
8805580	225 E-27	27	260	6
8805660	225 E-32	32	360	6
8805740	225 E-35	35	450	6
8805820	225 E-40	40	620	6
8805900	225 E-50	50	930	6
8806040	225 E-60	60	1320	6

Code	Spare head No.	Ø mm	Weight	Length
8814220	E 225-22	22	30	1
8814300	E 225-27	27	40	1
8814490	E 225-32	32	80	1
8814570	E 225-35	35	100	1
8814650	E 225-40	40	130	1
8814730	E 225-50	50	180	1
8814810	E 225-60	60	300	1

E 224 E

SPARE HANDLE for no. 224+225

Code	No.	l mm	Ø mm	Weight	Material
8823210	E 224 E-22	250	55	10	
8823480	E 224 E-27	270	60	10	
8823560	E 224 E-32	280	110	10	
8823640	E 224 E-35	290	120	10	
8823720	E 224 E-40	320	125	10	
8824290	E 224 E-50	340	130	10	
8824370	E 224 E-60	380	170	10	

226 E

RUBBER MALLET hard

- ✓ DIN 5128-90, 90 Shore
- ✓ With two flat surfaces
- ✓ 2 A with one curved and one flat surface
- ✓ With ash handle (E 226 E)



Code	No.	l mm	Ø mm	Weight	Material
8825500	226 E-0	80	40	180	6
8825690	226 E-1	90	55	310	6
8825770	226 E-2	115	65	540	6
8825850	226 E-2 A	115	65	540	6
8825930	226 E-3	130	75	800	6
8826070	226 E-4	140	90	1250	6

227 E

RUBBER MALLET soft

- ✓ DIN 5128-60, 60 Shore
- ✓ With two flat surfaces
- ✓ 2 A with one curved and one flat surface
- ✓ With ash handle (E 226 E)



Code	No.	l mm	Ø mm	Weight	Material
8826660	227 E-0	80	40	180	6
8826740	227 E-1	90	55	310	6
8826820	227 E-2	115	65	540	6
8826900	227 E-2 A	115	65	540	6
8827040	227 E-3	130	75	800	6
8827120	227 E-4	140	90	1250	6

E 226 E

SPARE HANDLE ASH for no. 226+227

Code	No.	l mm	Weight	Material
8826230	E 226 E-0	260	60	10
8826310	E 226 E-1	320	80	10
8826580	E 226 E-2	340	110	10
8827200	E 226 E-3	380	125	10
8827390	E 226 E-4	380	170	10

216 K

PLASTIC HAMMER

- ✓ Colour leaves no stains, smears or other marks on the working materials or components
- ✓ White side PVC = soft, approx. 70 Shore
- ✓ Blue side PP = hard, approx. 95 Shore
- ✓ With plastic handle



Code	No.	l mm	Ø mm	Weight	Material
1468286	216 K-1	85	55	245	6
1468294	216 K-2	110	60	365	6

WOODEN / COPPER / LEAD HAMMERS

228

WOODEN MALLET

- ✓ With round red-beech-wood handle
- ✓ Acc. to DIN 7462 A



Code	No.	l mm	Ø mm	Weight	Material
8828010	228-60	300	60	324	6
8828280	228-70	340	70	514	6

229

WOODEN MALLET

- ✓ Head made from white beech wood with pressed steel holder
- ✓ With oval ash handle
- ✓ Acc. to DIN 7462 B



Code	No.	l mm	Ø mm	Weight	Material
8601230	229-60	310	60	324	6
8601310	229-70	320	70	514	6
8605060	229-80	350	80	514	6



21 F

LIGHT METAL HAMMER

- ✓ Cylindrical pattern
- ✓ Nearly unbreakable fibreglass handle with plastic grip



Code	No.	l mm	Ø mm				
2015110	21 F-250	300	4.0	250	450	1	
2015129	21 F-500	320	4.5	500	700	1	
2015137	21 F-1000	360	6.0	1000	1300	1	
2015145	21 F-1500	400	7.0	1500	1800	1	

622 H

COPPER HAMMER ROTBAND-PLUS

- ✓ Club shape
- ✓ Forged hammer head
- ✓ With hickory handle DIN 5111 (E 600 H), with additional long hardened handle protective steel sleeve
- ✓ Patented handle join, high working safety, long service life, best price-performance ratio



Code	No.	(mm)			
8672410	622 H-750	350	750	980	6
8672680	622 H-1000	360	1000	1235	6
8672760	622 H-1500	380	1500	1780	6
8672840	622 H-2000	400	2000	2300	6
8596640	E 600 H-800	350		170	10
8597880	E 600 H-1000	360		235	10
8597960	E 600 H-1500	380		255	10
8599070	E 600 H-2000	400		345	10

22 H

COPPER HAMMER

- ✓ Club shape
- ✓ Forged hammer head with accurate chamfer
- ✓ With hickory handle (E 4 H) DIN 5111



Code	No.	l (mm)			
1583999	22 H-250	280	250	325	6
1584006	22 H-500	310	500	625	6
8867260	22 H-750	350	750	980	6
8867340	22 H-1000	360	1000	1235	6
8867420	22 H-1500	380	1500	1780	6
8867500	22 H-2000	400	2000	2300	6
8591410	E 4 H-200	280		55	10
8591760	E 4 H-400	310		120	10
8592060	E 4 H-800	350		170	10
8592140	E 4 H-1000	360		235	10
8592220	E 4 H-1500	380		255	10
8592300	E 4 H-2000	400		345	10

**23 E****COPPER HAMMER**

- Club shape
- With ash handle (E 4 E) DIN 5111



Code	No.	mm	mm	mm	
1599275	23 E-250	300	250	325	6
1599585	23 E-500	320	500	625	6
1599593	23 E-750	350	750	980	6
1599607	23 E-1000	360	1000	1235	6
1599623	23 E-1500	380	1500	1780	6
1599631	23 E-2000	400	2000	2300	6
8588030	E 4 E-300	300		110	10
8588380	E 4 E-500	320		125	10
8588540	E 4 E-800	350		170	10
8588620	E 4 E-1000	360		235	10
8588700	E 4 E-1500	380		255	10
8588890	E 4 E-2000	400		345	10

223 H**LEAD HAMMER**

- With hickory handle (E 4 H) DIN 5111



Code	No.	mm	mm	mm	
8820460	223 H-1000	310	1000	1230	6
8820540	223 H-1500	350	1500	1730	6
8591760	E 4 H-400	310		120	10
8592060	E 4 H-800	350		170	10

FORGING TOOLS**37 E****COLD CHISEL HAMMER**

- With ash handle



Code	No.	mm	mm	mm	
8663850	37 E-1500	1500		1810	1
8663930	E 37 E 1500			270	1

38 E**HOT CHISEL HAMMER**

- With ash handle



Code	No.	mm	mm	mm	
8664310	38 E-1500	1500		1760	1
8663930	E 37 E 1500			270	1

48 E**SQUARE FLATTER**

- With ash handle



Code	No.	mm	mm	mm	
8669620	48 E-70	70	1600	2240	1
8663930	E 37 E 1500			270	1

49 E**SET HAMMER**

- With ash handle



Code	No.	mm	mm	mm	
8670120	49 E-50	50	1900	2400	1
8663930	E 37 E 1500			270	1

50**BOTTOM ANVIL TOOL**

- Pin 25 mm



Code	No.	mm	mm	mm	
8670550	50-50	50	1060		1

51 E**TOP FULLER**

- With ash handle



Code	No.	mm	mm	mm	
8671520	51 E-15	15	900	1310	1
8671600	51 E-20	20	950	1330	1
8663930	E 37 E 1500			270	1

53**BOTTOM FULLER**

- Pin 25 mm



Code	No.	mm	mm	mm	
8672090	53-15	15	1140		1
8672170	53-20	20	1132		1

54 E**TOP SWAGE**

- With ash handle



Code	No.	mm	mm	mm	
8676830	54 E-10	10	1000	1290	1
8676910	54 E-15	15	1225	1480	1
8677050	54 E-20	20	1695	2050	1
8677130	54 E-25	25	1850	1880	1
8663930	E 37 E 1500			270	1

55**BOTTOM SWAGE**

- Pin 25 mm



Code	No.	mm	mm	mm	
8677720	55-10	10	1000		1
8677800	55-15	15	1225		1
8677990	55-20	20	1695		1
8678020	55-25	25	2100		1

56 E**PUNCH HAMMER**

- With ash handle
- Can be supplied with rebound-dampened tubular steel handle



Code	No.	mm	mm	mm	
8679500	56 E-10	10	850	1010	1
8679690	56 E-15	15	1000	1480	1
8679770	56 E-20	20	1470	1770	1
8663930	E 37 E 1500			270	1



58
HARDY

Pin 25 mm



Code	No.	1000	1
8680350	58-100		

59
ANVIL HORN

Pin 25 mm



Code	No.	1000	1
8680780	59-100		

60 E - 61 E
SCYTHE HAMMER

Pin 60 E = double edge with ash handle

Pin 61 E = single edge with ash handle



Code	No.	500	590	6
8681160	60 E-500			
8681400	61 E-500			
8681590	E 60 E-500	120	10	

62 - 63
SCYTHE ANVIL


Code	No.	500	1
8681830	62-500 tipped		
8682050	63-500 edged		

BLACKSMITH'S TONGS

230
BLACKSMITH'S TONGS

Flat nosed



Code	No.	(=mm=)	300	540	1
8842510	230-300				
8842780	230-400	400	705	1	
8842860	230-500	500	1185	1	
8842940	230-600	600	1490	1	

231
BLACKSMITH'S TONGS

Round nosed



Code	No.	(=mm=)	300	540	1
8843400	231-300				
8843590	231-400	400	705	1	
8843670	231-500	500	1185	1	
8843750	231-600	600	1490	1	

232
BLACKSMITH'S TONGS

Half-round nosed



Code	No.	(=mm=)	300	540	1
8844210	232-300				
8844480	232-400	400	705	1	
8844560	232-500	500	1185	1	
8844640	232-600	600	1490	1	

233
BLACKSMITH'S TONGS

Half-round nosed



Code	No.	(=mm=)	300	540	1
8845100	233-300				
8845290	233-400	400	845	1	
8845370	233-500	500	1320	1	
8845450	233-600	600	1840	1	

234
RIVETTING TONGS


Code	No.	(=mm=)	400	580	1
8846180	234-400				
8846260	234-500	500	890	1	

SCRAPERS

130
THREE-EDGED BEARING SCRAPER

Made from special steel

Working ends polished

With wooden handle

Flanged blade



Code	No.	125	225	95	10
8777270	130-125				
8777350	130-150	150	270	120	10
8777430	130-200	200	315	150	10
8777510	130-250	250	365	200	10

131
CURVED BEARING SCRAPER (LONG SCRAPER)

American pattern

Made from special steel

Working ends polished

With wooden handle

Flanged blade



Code	No.	125	225	95	10
8778160	131-125				
8778240	131-150	150	270	120	10
8778320	131-200	200	315	150	10
8778400	131-250	250	365	200	10

132
THREE-EDGED HOLLOW GROUND SCRAPER

Acc. to DIN 8350 Form C

Made from special steel

Working ends polished

With wooden handle

Flanged blade



Code	No.	100	200	70	10
8778910	132-100				
8779050	132-125	125	225	80	10
8779130	132-150	150	270	100	10
8779210	132-175	175	295	120	10
8779480	132-200	200	315	155	10
8779560	132-250	250	365	210	10
8779640	132-300	300	415	290	10



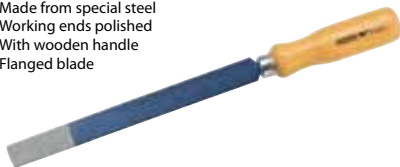
Deviant packing units see article description.



133 F

FLAT SCRAPER

- Acc. to DIN 8350 Form A
- Made from special steel
- Working ends polished
- With wooden handle
- Flanged blade



Code	No.	mm	mm	mm	mm
8780220	133 F-100	100	200	115	10
8780300	133 F-125	125	225	125	10
8780490	133 F-150	150	270	140	10
8780570	133 F-175	175	295	150	10
8780650	133 F-200	200	315	220	10
8780730	133 F-250	250	365	310	10
8780810	133 F-300	300	415	290	10

133 H

HARD METAL TIP FLAT SCRAPER

- Soldered hard metal tip
- Wooden handle



Code	No.	mm	mm	mm	mm
4523000	133 H	30	250	365	350

133 D

GASKET SCRAPER

- Made from special steel
- With wooden handle
- Flanged blade



Code	No.	mm	mm	mm	mm
1395262	133 D-150	150	270	102	10

133 K

GASKET SCRAPER

- With plastic handle



Code	No.	mm	mm	mm	mm
6535190	133 K	10	240	22.5	200

134

THREE-EDGED FLAT GROUND SCRAPER

- Acc. to DIN 8350 Form B
- Made from special steel
- Working ends polished
- With wooden handle
- Flanged blade



Code	No.	mm	mm	mm	mm
8781620	134-100	100	200	70	10
8781700	134-125	125	225	80	10
8781890	134-150	150	270	100	10
8781970	134-175	175	295	120	10
8782000	134-200	200	315	155	10
8782190	134-250	250	365	210	10
8782270	134-300	300	415	290	10

134 K

THREE-SQUARE SCRAPER

- With ground edges
- Shaft PVC coated
- Black plastic handle



Code	No.	mm	mm	mm	mm
4646860	134 K	6	80	170	60

CHISELS

108 UNI

PROTECTIVE HAND GUARD

- Made from PVC
- Improved protective plate offers highest safety for the hand against impacts
- Ergonomic design
- Avoids injuries of the hand
- No rolling away (elliptical-shaped)
- Jarring blows do not move into the hand
- No fatigue of the hand - optimum hold
- All chisels from 250 mm length can be supplied with universal protective hand guard (HS)
- DBGM (German utility patent)



Code	No.	oval	octagonal	mm	mm
8658500	108 UNI	20 x 12	14	182	1
		23 x 13	16		
		26 x 13	18		
		26 x 7	20		



STRIKING TOOLS

WHAT IS SO SPECIAL ABOUT GEDORE STRIKING TOOLS?



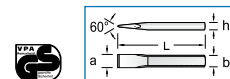
- The material (45 CrMoV7) used by GEDORE is a pure air-hardening steel which hardens at a temperature of about 850°C in still air. This material features very high stability and enormous strength. The tools cannot break even under the hardest working conditions. Pin punches, drift punches and centre punches are also hot forged in our factory and are thus provided with a very homogeneous structure.
- All tools are fully hardened over their whole length
- The hammer heads of our tools are electro-inductively and hence extremely homogeneously tempered. In this way the maximum stability is achieved and splintering is avoided.



95

FLAT COLD CHISEL flat oval

- Acc. to DIN 6453
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- * not standardised



Code	No.	*	L	a	b	h	mm	mm
8698560	95-100		100	15	14	9	75	10
8698640	95-125		125	15	14	9	125	10
8698720	95-150		150	18	17	11	225	10
8698800	95-175		175	21	20	12	270	10
8698990	95-200		200	24	23	13	400	10
8699610	95-225	*	225	24	23	13	440	10
8699020	95-253		250	25	23	13	480	10
8699100	95-250	*	250	28	26	13	560	10
8699290	95-303		300	26	23	13	560	10
8699370	95-300	*	300	30	26	13	700	10
8699450	95-400	*	400	30	26	13	905	10
8699530	95-500	*	500	30	26	13	1140	1



CHISELS

- Wear safety glasses and safety gloves!
- Before starting work, check that the chisel blade is sharp and the striking end is burr-free! The blades must be properly wet-sharpened!
- Select the appropriate type and size of chisel for the work to be carried out!
- Hold the chisel with a firm grip!
- When working, keep your eyes on the chisel tip!
- Wherever possible, use a chisel with hand guard.
- Never use chisels on workpieces harder than 40 HRC!
- Set safety guards in place to prevent splinters and chips posing a hazard for other people!

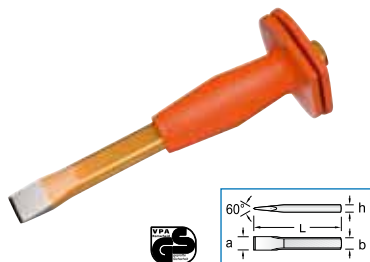
CENTRE PUNCHES, DRIFTS AND MORTISE CHISELS

- These tools are subject to the same safety rules as chisels

95 HS

FLAT COLD CHISEL flat oval

- As no. 95 but with protective hand guard 108 UNI
- Acc. to DIN 6453
- * not standardised

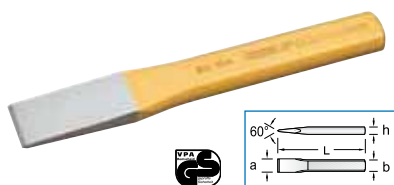


Code	No.	*	L	a	b	h	W	U
8699880	95 HS-253		250	25	23	13	640	1
8699960	95 HS-250	*	250	28	26	13	720	1
8700560	95 HS-303		300	25	23	13	720	1
8700640	95 HS-300	*	300	30	26	13	860	1
8700720	95 HS-400	*	400	30	26	13	1065	1
8700800	95 HS-500	*	500	30	26	13	1300	1

95 N

FLAT COLD CHISEL flat oval, extra slim pattern

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs

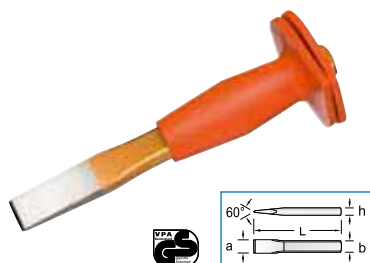


Code	No.	L	a	b	h	W	U
8700050	95 N-200	200	26	23	13	365	10
8700130	95 N-250	250	30	26	13	545	10
8700210	95 N-300	300	30	26	13	655	10
8700480	95 N-400	400	30	26	13	915	10

95 NHS

FLAT COLD CHISEL flat oval, extra slim pattern

- As no. 95 N but with protective hand guard 108 UNI



Code	No.	L	a	b	h	W	U
8701530	95 NHS-250	250	30	26	13	705	1
8701610	95 NHS-300	300	30	26	13	815	1
8701880	95 NHS-400	400	30	26	13	1075	1

Detailed information on products, promotions and trade fairs

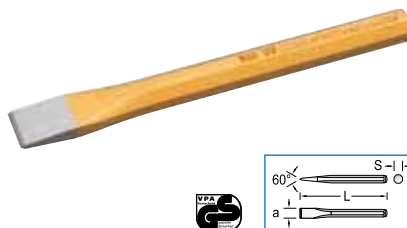
... www.gedore.com



97

FLAT COLD CHISEL octagonal

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs



Code	No.	L	a	s	h	W	U
8703820	97-125	125	12	10	90	10	
8703900	97-150	150	16	12	140	10	
8704040	97-175	175	20	16	240	10	
8704120	97-200	200	22	18	305	10	
2004666	97-250	250	24	20	405	10	W

104

SPLITTING CHISEL flat

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Forged
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- 104 HS with protective hand guard 108 UNI

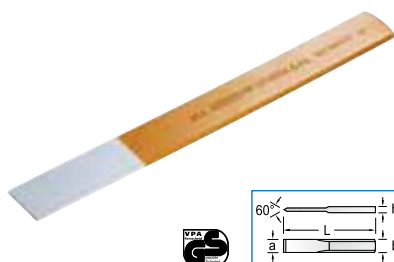


Code	No.	L	a	b	h	W	U
8723850	104	240	26	26	7	245	1
8723930	104 HS	240	26	26	7	405	1

2104

SPLITTING CHISEL extra flat

- Chrome-vanadium steel
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered, copper colour varnished
- Working edges polished and clear varnished, free of burrs

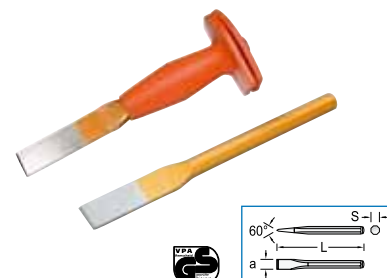


Code	No.	L	a	b	h	W	U
8911420	2104	240	26	26	4	185	10

105

SPLITTING CHISEL octagonal

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- 105 HS with protective hand guard 108 UNI

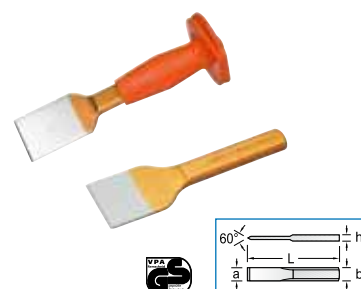


Code	No.	L	a	s	h	W	U
8724660	105-240	240	30	18	385	10	
8856730	105-300	300	30	18	470	10	
8724740	105 HS-240	240	30	18	545	1	
8875280	105 HS-300	300	30	18	630	1	

103

BRICK CUTTING CHISEL flat oval

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered, working edge silver colour
- With broad blade to chisel joints into walls, plaster, tiles, etc.
- 103 HS with protective hand guard 108 UNI



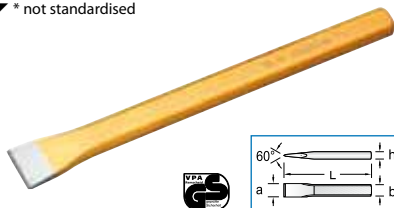
Code	No.	L	a	b	h	W	U
8723420	103-50	250	50	26	13	580	5
8723500	103-60	250	60	26	13	600	5
8723690	103-80	250	80	26	13	630	5
8746710	103 HS-50	250	50	26	13	740	1
8912310	103 HS-60	250	60	26	13	760	1
8721800	103 HS-80	250	80	26	13	790	1



Deviant packing units see article description.


109
BRICKLAYER'S CHISEL flat oval

- Acc. to DIN 7254 Form A
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- * not standardised



Code	No.	*	L	a	b	h	⚙	📦
8728650	109-200		200	26	20	12	320	10
8728730	109-250		250	26	20	12	410	10
8728810	109-300		300	29	23	13	590	10
8729030	109-350		350	29	23	13	690	10
8729110	109-400		400	29	23	13	840	10
8729380	109-500		500	32	26	13	1210	1
8729460	109-600	*	600	32	26	13	1350	1
8729540	109-800	*	800	32	26	13	1950	1
8861140	109-1000	*	1000	32	26	13	2550	1

109 HS
BRICKLAYER'S CHISEL flat oval

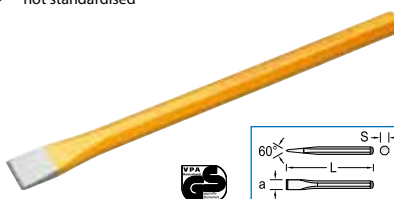
- As no. 109 but with protective hand guard 108 UNI
- Acc. to DIN 7254 Form A
- * not standardised



Code	No.	*	L	a	b	h	⚙	📦
8729620	109 HS-250		250	26	20	12	480	1
8729700	109 HS-300		300	29	23	13	570	1
8730550	109 HS-350		350	29	23	13	750	1
8730630	109 HS-400		400	29	23	13	1000	1
8730710	109 HS-500		500	32	26	13	1370	1
8730980	109 HS-600	*	600	32	26	13	1510	1
8732410	109 HS-800	*	800	32	26	13	2110	1
8911930	109 HS-1000	*	1000	32	26	13	2710	1

110
BRICKLAYER'S CHISEL octagonal

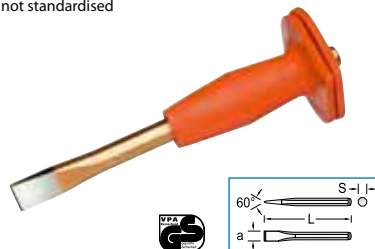
- Acc. to DIN 7254 Form B
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- * not standardised



Code	No.	*	L	a	s	h	⚙	📦
8731280	110-216		200	23	16	295	10	
8731440	110-256		250	23	16	380	10	
8731600	110-316	*	300	23	16	460	10	
8731790	110-318		300	26	18	635	10	
8731870	110-358		350	26	18	700	10	
8731950	110-418	*	400	26	18	810	10	
8732090	110-420		400	30	20	970	10	
8732170	110-520		500	30	20	1240	1	
8732250	110-622	*	600	32	22	1510	1	

110 HS
BRICKLAYER'S CHISEL octagonal

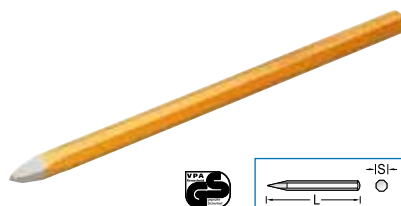
- As no. 110 but with protective hand guard 108 UNI
- Acc. to DIN 7254 Form B
- * not standardised



Code	No.	*	L	a	s	h	⚙	📦
8732680	110 HS-256		250	23	16	540	1	
8732840	110 HS-316	*	300	23	16	620	1	
8733140	110 HS-318		300	26	18	635	1	
8732920	110 HS-358		350	26	18	700	1	
8733060	110 HS-418	*	400	26	18	810	1	
8733220	110 HS-420		400	30	20	970	1	
8733300	110 HS-520		500	30	20	1420	1	

111
POINT CHISEL octagonal

- Acc. to DIN 7256
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs



Code	No.	L	s	h	⚙	📦
8741080	111-216	200	16	315	10	
8741240	111-256	250	16	380	10	
8741400	111-316	300	16	460	10	
8741590	111-318	300	18	600	10	
8741670	111-358	350	18	700	10	
8741750	111-418	400	18	810	10	
8741830	111-420	400	20	970	10	
8741910	111-520	500	20	1240	1	
8742050	111-622	600	22	1510	1	

111 HS
POINT CHISEL octagonal

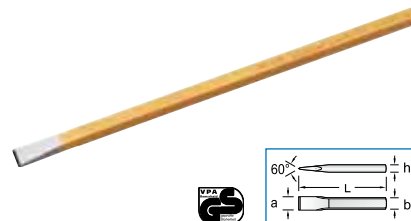
- As no. 111 but with protective hand guard 108 UNI
- Acc. to DIN 7256



Code	No.	L	s	h	⚙	📦
8742210	111 HS-256	250	16	540	1	
8742560	111 HS-316	300	16	620	1	
8742800	111 HS-318	300	18	760	1	
8742640	111 HS-358	350	18	860	1	
8742720	111 HS-418	400	18	970	1	
8742990	111 HS-420	400	20	1130	1	
8743020	111 HS-520	500	20	1400	1	

112
ELECTRICIANS' CHISEL square

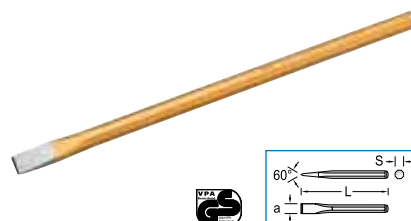
- Made from chrome-vanadium steel
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs



Code	No.	L	a	s	h	⚙	📦
8744500	112-2006	200	6	6	50	10	
8744690	112-2008	200	8	6	55	10	
8744770	112-2100	200	10	7	75	10	
8744930	112-2508	250	8	6	70	10	
8745070	112-2510	250	10	7	95	10	
8745150	112-2512	250	12	8	120	10	
8745230	112-2515	250	15	10	190	10	
8745310	112-3000	300	15	10	240	10	

112 A
ELECTRICIANS' CHISEL octagonal

- Made from chrome-molybdenum-vanadium air hardening steel
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs



Code	No.	L	a	s	h	⚙	📦
8745820	112 A-200	200	10	10	120	10	
8745900	112 A-250	250	12	10	156	10	
8746040	112 A-300	300	15	12	275	10	

112 S
ELECTRICIANS' SPLITTING CHISEL

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs



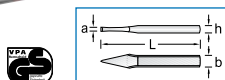
Code	No.	L	h	⚙	📦
8746550	112 S	200	200	10	



96

CROSS-CUT CHISEL flat oval

- Acc. to DIN 6451
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs
- 96 HS with protective hand guard 108 UNI

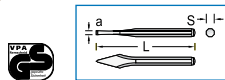
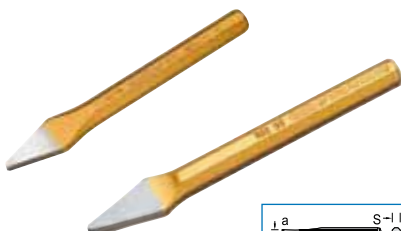


Code	No.	L	a	b	h	96 HS	108 UNI
8702180	96-125	125	5	14	9	140	10
8702260	96-150	150	6	17	11	220	10
8702340	96-175	175	7	17	11	270	10
8702420	96-200	200	8	20	12	380	10
8702500	96-250	250	9	23	13	535	10
8702690	96-300	300	10	23	13	690	10
8702770	96 HS-250	250	9	23	13	695	1
8702850	96 HS-300	300	10	23	13	850	1

98

CROSS-CUT CHISEL octagonal

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished, free of burrs

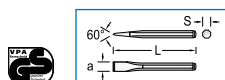


Code	No.	L	a	s	96 HS	108 UNI
8704630	98-125	125	5	10	90	10
8704710	98-150	150	7	12	140	10
8704980	98-175	175	9	16	240	10
8705010	98-200	200	10	18	305	10

202

TILE CHISEL flat

- Chrome-vanadium steel 59CrV4
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished



Code	No.	L	a	s	96 HS	108 UNI
8879270	202-80	80	6	6	30	10
8879350	202-90	90	8	6	40	10
8879430	202-100	100	10	7	60	10

203

TILE CHISEL pointed

- Chrome-vanadium steel 59CrV4
- Driving point polished and clear varnished



Code	No.	L	s	96 HS	108 UNI
8880010	203-80	80	6	30	10
8880280	203-100	100	7	50	10

207

CARBIDE TILE CHISEL

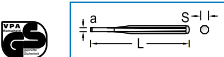


Code	No.	L mm	mm	96 HS	108 UNI
8881090	207-85	90	8	45	10

128

PARING CHISEL octagonal

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished

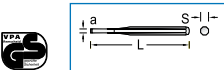


Code	No.	L	a	s	96 HS	108 UNI
8775650	128-2	120	2	10	75	10
8775730	128-3	120	3	10	75	10

129

GROOVING CHISEL octagonal

- Acc. to DIN 6455
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished



Code	No.	L	a	s	96 HS	108 UNI
8776380	129-2	150	2	10	75	10
8776460	129-3	150	3	10	80	10
8776540	129-4	150	4	10	85	10
8776620	129-5	150	5	10	85	10
8776700	129-6	150	6	10	90	10



DRIFT / CENTRE / PIN PUNCHES

HS 100 - HS 119

PROTECTIVE HAND GUARD made from PVC

- For pin punches, centre punches and drift punches
- Ergonomic and safe
- Suitable for size 8-12 mm

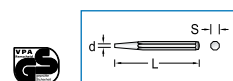


Code	No.	L mm	96 HS	108 UNI
8749300	HS 100	63	10	1
8749220	HS 119	95	17	1

99

DRIFT PUNCH

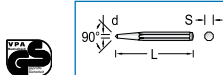
- Acc. to DIN 6458
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished
- Special types or sizes on request
- * not standardised



Code	No.	*	L	s	d	96 HS	108 UNI
8708700	99 10-1		120	10	1	60	10
8708970	99 10-2		120	10	2	60	10
8709190	99 10-3		120	10	3	60	10
8709350	99 10-4		120	10	4	60	10
8709510	99 10-5		120	10	5	60	10
8709780	99 10-6		120	10	6	60	10
8710520	99 12-1		120	12	1	90	10
8710790	99 12-2		120	12	2	90	10
8710950	99 12-3		120	12	3	90	10
8711170	99 12-4		120	12	4	90	10
8711330	99 12-5		120	12	5	90	10
8711410	99 12-6		120	12	6	90	10
8711680	99 12-7		120	12	7	100	10
8711760	99 12-8		120	12	8	105	10
8711840	99 12-9	*	120	12	9	105	10
8711920	99 12-10	*	120	12	10	110	10
8713890	99 15-9		150	12	9	130	10
8713970	99 15-10		150	12	10	135	10
8714430	99 15-12	*	150	14	12	185	10
8714940	99 15-14	*	150	16	14	245	10


100
CENTRE PUNCH

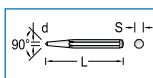
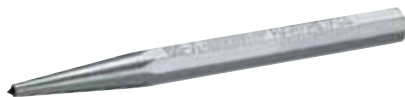
- Acc. to DIN 7250
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished
- * not standardised



Code	No.	*	L	s	d		
8721050	100-10		120	10	4	60	10
8721130	100-12		120	12	5	95	10
8721210	100-15		150	12	5	120	10
8721480	100-16	*	150	16	8	240	10

100 A
CENTRE PUNCH with carbide tip

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7



Code	No.	L	s	d		
8721720	100 A-10	120	10	4	45	10
1568396	100 A-12	130	12	4	110	10

101
AUTOMATIC CENTRE PUNCH with tip

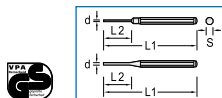
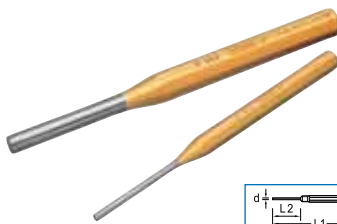
- For one hand operation
- With spring mechanism
- Impact power can be set by a screw thread
- With hand protection for comfortable and safe working
- Spare tip E 101



Code	No.	L	s	d		
8722880	101	145	16	4	128	1
8870800	E 101			4	12	1

119
PIN PUNCH

- Acc. to DIN 6450
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered, working edge polished and clear varnished
- No. 119-175 with pilot
- Special types or sizes on request
- * not standardised



Code	No.	*	L1	L2	d	s		
2004658	119-1,5	*	110	30	1.5	8	65	10
8758640	119-2		150	30	2.0	10	65	10
8758720	119-2,5	*	150	30	2.5	10	65	10
8758800	119-3		150	40	3.0	10	65	10
8758990	119-3,5	*	150	40	3.5	10	65	10
8759020	119-4		150	50	4.0	10	65	10
8759290	119-5		150	50	5.0	10	70	10
8759370	119-6		150	50	6.0	10	75	10
8759450	119-7	*	150	50	7.0	12	105	10
8759530	119-8		150	50	8.0	12	110	10
8759610	119-9	*	150	50	9.0	12	115	10
8759880	119-10	*	150	50	10.0	12	125	10
8759960	119-12	*	150	50	12.0	14	180	10
8760110	119-84	*	180	80	4.0	10	80	10
8760380	119-86	*	180	80	6.0	10	85	10
8761350	119-175		175	85	6.0	10	85	10

114
PIN PUNCH with guide sleeve

- Driving point made from material 115CrV3, hardened 55-59 HRC
- Shank knurled
- Fine grinded and polished



Code	No.	L	d		
8755460	114-09	80	0.9	10	10
8755540	114-14	85	1.4	10	10
8755620	114-18	88	1.8	11	10
8755700	114-24	92	2.4	24	10
8755890	114-28	96	2.8	24	10
8755970	114-34	96	3.4	25	10
8756000	114-39	100	3.9	26	10
8756190	114-59	100	5.9	34	10

115
PIN PUNCH SET 8 pieces

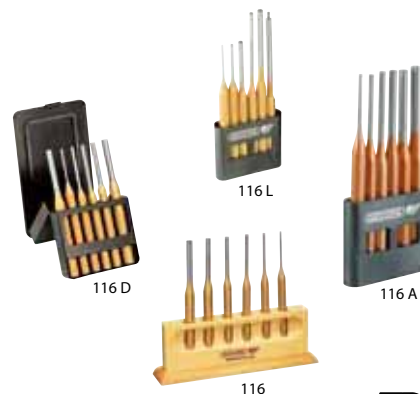
- In metal case with lid
- With guide sleeve
- Driving point made from material 115CrV3, hardened 55-59 HRC
- Shank knurled
- Fine grinded and polished



Code	No.		
8756780	115	180	1
	114-09 -14 -18 -24 -28 -34 -39 -59		

SETS
116 A - 116 L
PIN PUNCH SET 6 pieces

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered, working edge polished and clear varnished
- 116 L long pattern



Code	No.	Execution		
8757240	116	wooden stand	730	1
	119-3 -4 -5 -6 -7 -8			
8758050	116 D	metal case with lid	800	1
	119-3 -4 -5 -6 -7 -8			
8757670	116 A	PVC holder	510	1
	119-3 -4 -5 -6 -7 -8			
8839990	116 L	PVC holder	525	1
	119-2 -3 -5 -84 -86 -175			



113 - 113 D

DRIFT PUNCH SET 6 pieces

- Chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished



Code	No.	Execution	mm	kg
8753680	113	PVC holder	450	1
	99 10-1 2 3			
	99 12-4 5			
	100-10			
8754060	113 D	metal case with lid	720	1
	99 10-1 2 3			
	99 12-4 5			
	100-10			

Detailed information on products, promotions and trade fairs

... www.gedore.com



106 - 106 D

CHISEL AND PUNCH SET 6 pieces

- Chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished

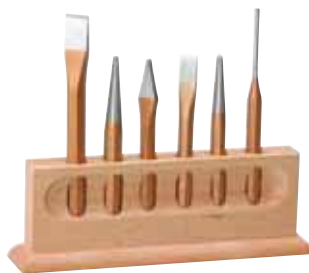


Code	No.	Execution	mm	kg
8725200	106	PVC holder	550	1
	97-125			
	150			
	98-125			
	99 12-3			
	100-10			
	119-4			
8725710	106 D	Metal case with lid	820	1
	97-125			
	150			
	98-125			
	99 12-3			
	100-10			
	119-4			

102

CHISEL AND PUNCH SET 6 pieces

- Chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished
- In wooden stand

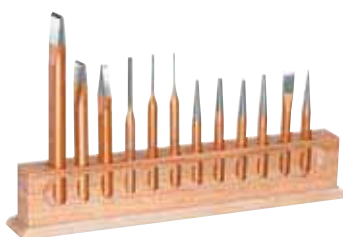


Code	No.	mm	kg
8723340	102	785	1
	97-125 150		
	98-125		
	99 12-3		
	100-10		
	119-4		

107

CHISEL AND PUNCH SET 12 pieces

- Chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished
- In wooden stand



Code	No.	mm	kg
8726440	107	2075	1
	95-150 200		
	96-150		
	97-125		
	99 10-2 3 4 5		
	100-10		
	119-2 3 5		

MERCHANDISER

1130

MERCHANDISER FOR STRIKING TOOLS 130 pieces

- Tools made from chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Merchandise made from sheet metal



Code	No.	mm	kg
8901970	1130	12.4	1
	10 pieces each		
	119-2 3 4 5 6 7 8		
	99 10-2 3 4 5		
	100-10 12		

1132

CHISEL MERCHANDISER 132 pieces

- Chisels made from chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Merchandise made from acrylic sheeting, colour printed



Code	No.	mm	kg
8779800	1132	24.0	1
	6 pieces each		
	95-150 200 250 300		
	96-150 200		
	99 10-2 3 4 5		
	99 12-6 8		
	100-10 12		
	119-2 3 4 5 6 7 8		
	104		

1190

CHISEL MERCHANDISER 90 pieces

- Chisels made from chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Merchandise made from sheet metal



Code	No.	mm	kg
8913040	1190	39.8	1
	10 pieces each		
	95-200 95-250		
	103-60		
	104		
	109-300		
	110-316		
	111-316		
	112 A-250		
	112-2508		

3200

CHISEL MERCHANDISER 320 pieces

- Assortment of best selling articles
- Chisels made from chromium-molybdenum-vanadium air hardening steel 45CrMoV7
- Merchandise made from sheet metal



Code	No.	mm	kg
8604840	3200	99.0	1
	10 pieces each		
	95-150 175 200 250		
	96-175 99 10-2 3 4		
	100-12 15 104		
	109-250 300 350 400		
	110-256 316 418		
	111-254 316 418		
	112-2006 2508 2512		
	112 A-300 119-2 3 4 5		
	202-100 203-100		
	5 pieces each 103-60 80		



VARIOUS

206

TILER'S SETTING TOOL

- Chrome-vanadium steel 59CrV4
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished



Code	No.	mm	mm	mm	mm
8880600	206-150	150	8	90	10

208

CARBIDE SCRIBER hexagonal



Code	No.	mm	mm	mm	mm
8881680	208-150	150	6	60	10

126

RIVETTING SETTER

- DIN 6434
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Working edge polished and clear varnished



		for rivet shaft Ø							
Code	No.	mm	internal Ø	L	s	mm	mm	mm	mm
8774090	126-2	2	2.5	100	10	60	10		
8774170	126-3	3	3.5	100	10	60	10		
8774250	126-4	4	4.5	100	12	90	10		
8774330	126-5	5	6.0	110	12	90	10		
8774410	126-6	6	7.0	110	14	140	10		
8774680	126-8	8	9.0	120	16	190	10		

127

RIVETTING SNAP DIE

- DIN 6435
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Working edge polished and clear varnished



		for rivet shaft Ø							
Code	No.	mm	internal Ø	L	s	mm	mm	mm	mm
8775060	127-2	2	3.5	100	10	60	10		
8775140	127-3	3	5.2	100	10	60	10		
8775220	127-4	4	7.0	100	12	60	10		
8775300	127-5	5	8.8	110	14	90	10		
8775490	127-6	6	10.5	110	16	180	10		
8775570	127-8	8	14.0	120	20	325	10		

125 B

SET OF RIVETTING SETTERS AND SNAP DIES

- 6 pieces
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Working edge polished and clear varnished
- In PVC holder



Code	No.	mm	mm
8773600	125 B	480	1
	126-2 3 4		
	127-2 3 4		

90 HS

RIVET SETTER octagonal

- Chrome-vanadium steel 59CrV4, zinc-plated
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- With black protective hand guard for safe comfortable working
- DBGM (= German Utility Patent)

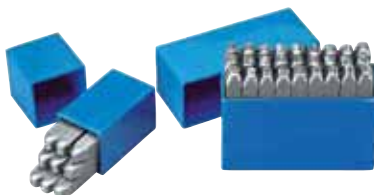


Code	No.	L	s	mm	mm
8885830	90 HS-4	160	18	490	1
8886130	90 HS-6	160	18	490	1

2200 - 2201

LETTER AND NUMBER PUNCHES

- To label finished parts such as signs, tools, etc.
- Made from hardened steel with hardened handle and tempered striking head
- No. 2200 = 9 numbers, 6 mm printing height
- No. 2201 = 27 letters, 6 mm printing height



Code	No.	mm	mm	mm	mm
8605140	2200-6	70	9	400	1
8605220	2201-6	70	9	1200	1

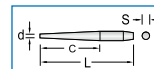


BENDING BARS / PRYBARS

135

SETTING PUNCH

- Chrome-vanadium steel 59CrV4
- Hardened and tempered along the full length
- Special sizes available on request

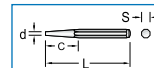


Code	No.	L	c	d	s	mm	mm
8782350	135-5	180	110	5	12	110	1
8782430	135-6	200	120	6	13	150	1
8782510	135-8	200	130	8	16	220	1
8782780	135-9	200	130	9	20	340	1
8782860	135-10	230	140	10	22	460	1
8782940	135-11	250	155	11	25	620	1
8783080	135-12	280	170	12	27	870	1
8783160	135-14	315	190	14	30	1260	1
8783240	135-15	340	200	15	32	1570	1
8783320	135-16	380	220	16	36	2230	1

136

TAPER PUNCH octagonal

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length

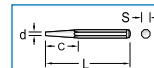


Code	No.	L	c	d	s	mm	mm
8783400	136-500	500	170	5	20	970	1

137

BENDING BAR

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length



Code	No.	L	c	d	s	mm	mm
8783590	137-600	600	120	5	20	1300	1

138
BENDING TOOL

- ✓ Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, nickel-plated
- ✓ Carefully hardened and tempered along the full length



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
1396609	138-400	400	610	1	

139
PRYBAR

- ✓ Chrome-vanadium steel 31CrV3, nickel-plated



Code	No.	l (mm)	Weight (kg)	Pack
1396595	139-400	400	490	1

140
UNIVERSAL PRYBAR

- ✓ Made from special steel
- ✓ Hardened along the full length, cutting edge polished
- ✓ With three nail pullers



Code	No.	l (mm)	Weight (kg)	Pack
8894310	140-380	380	635	1

141
PRYBAR

- ✓ Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, chromated
- ✓ Hardened along the full length
- ✓ With plastic handle
- ✓ Very robust and resilient



Code	No.	l (mm)	mm (mm)	Weight (kg)	Pack
1471945	141-300	300	11	195	1
1471937	141-390	390	13	371	1
1471929	141-600	600	20	768	1

S 141-3
PRYBAR SET 3 pieces

- ✓ Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, chromated
- ✓ Hardened along the full length
- ✓ With plastic handle
- ✓ Very robust and resilient



Code	No.	l (mm)	Weight (kg)	Pack
1525476	S 141-3 141-300 390 600	510		1

142
ALUMINIUM PRYBAR

- ✓ Forged of high-class aluminium
- ✓ Carefully hardened
- ✓ Extremely light and very robust
- ✓ For universal use - with pry and tip



Code	No.	l (mm)	Weight (kg)	Pack
1859188	142-430	430	400	1


NAIL LIFTER / CROWBARS
120
WRECKING BAR octagonal

- ✓ Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, copper colour varnished
- ✓ Carefully hardened and tempered along the full length



Code	No.	l (mm)	octagonal (mm)	Weight (kg)	Pack
8769330	120-350	350	18	890	1
8769410	120-500	500	18	1195	1
8769680	120-600	600	18	1440	1
8769760	120-700	700	18	1635	1
8769840	120-800	800	18	1860	1
8769920	120-1000	1000	18	2390	1

121
NAIL LIFTER octagonal

- ✓ For lifting very long nails
- ✓ No underlay aids are necessary because of the ratchet function
- ✓ Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- ✓ Carefully hardened and tempered along the full length



Code	No.	l (mm)	octagonal (mm)	Weight (kg)	Pack
8577930	121-600	600	18	1718	1

122
CROWBAR

- ✓ With straight cutting edge and point



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
8770500	122-1000	1000	30	5.5	1
8770690	122-1250	1250	30	6.9	1
8770770	122-1500	1500	30	8.3	1
8852580	122-2000	2000	30	11.0	1

123
CROWBAR

- ✓ With curved cutting edge and point



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
8771230	123-1000	1000	30	5.5	1
8771310	123-1250	1250	30	6.9	1
8771580	123-1500	1500	30	8.3	1
8852660	123-2000	2000	30	11.0	1

124
CROWBAR

- ✓ With claw and point



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
8772040	124-1000	1000	30	5.5	1
8772120	124-1250	1250	30	6.9	1
8772200	124-1500	1500	30	8.3	1
8852740	124-2000	2000	30	11.0	1

150
CROWBAR

- ✓ Heavy-duty model, edged
- ✓ With curved cutting edge and point



Code	No.	l (mm)	Weight (kg)	Pack
8823990	150-1000	1000	4.5	1
8824020	150-1250	1250	6.7	1
8824100	150-1500	1500	8.1	1
8824450	150-2000	2000	13.6	1

151
CROWBAR

- ✓ Heavy-duty model
- ✓ With round head and cutting edge



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
8824530	151-1000	1000	30	6.0	1
8824610	151-1250	1250	30	7.1	1
8824880	151-1500	1500	30	8.4	1

152
CROWBAR

- ✓ Heavy-duty model
- ✓ With round head and point



Code	No.	l (mm)	Ø (mm)	Weight (kg)	Pack
8824960	152-1000	1000	30	6.0	1
8825180	152-1250	1250	30	7.1	1
8825260	152-1500	1500	30	8.4	1