

Striking Tools

WHAT IS SO SPECIAL ABOUT GEDORE STRIKING TOOLS?

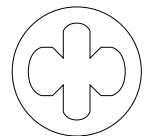


- > The striking thing about GEDORE striking tools is the 45CrMoV7 material used - one which has a 30 % higher strength (under the same hardness) than the usual DIN 59CrV4 material. This very much distinguishes GEDORE striking tools from the products of its competitors. This is very true indeed for nail lifters.
- > The material (45CrMoV7) used by GEDORE is a pure air-hardening steel which hardens at a temperature of about 850 °C in still air. This material features both a high level of stability and enormous toughness. Tools cannot break even under the hardest of working conditions.
- > GEDORE pin punches always have a minus tolerance. This rules out any jamming in the drill hole.
- > All tools are fully hardened over their entire length. Tools cannot break even under the hardest of working conditions.
- > The hammer heads of our tools are electro-inductively and hence homogeneously tempered. In this way, maximum stability is achieved and splintering avoided.
- > The head shape of the GEDORE striking tools is optimally adapted to the radius of the hammer face.

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)

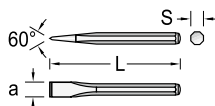


oval	octagonal	kg	Code	No.
20 x 12	14	0.182	8658500	108 UNI
23 x 13	16			
26 x 13	18			
26 x 7	20			

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

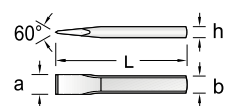


L	a	s	kg	Code	No.
125	12	10	0.069	8703820	97-125
150	16	12	0.130	8703900	97-150
175	20	16	0.270	8704040	97-175
200	22	18	0.380	8704120	97-200
250	24	20	0.406	2004666	97-250

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
- * not standardised



L	a	b	h	kg	Code	No.
100	15	14	9	0.075	8698560	95-100
125	15	14	9	0.100	8698640	95-125
150	18	17	11	0.190	8698720	95-150
175	21	20	12	0.280	8698800	95-175
200	24	23	13	0.390	8698990	95-200
225	*	24	13	0.460	8699610	95-225
250		25	13	0.500	8699020	95-253
250	*	28	13	0.570	8699100	95-250
300		26	13	0.604	8699290	95-303
300	*	30	13	0.710	8699370	95-300
400	*	30	13	0.950	8699450	95-400
500	*	30	26	1.160	8699530	95-500

1500 ES-350

>103



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
- > 104 HS with protective hand guard 108 UNI
- > 104 P with plastic grip



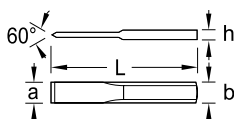
104



104 HS



104 P

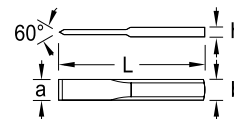


L	a	b	h	kg	Code	No.
240	26	26	7	0.260	8723850	104
240	26	26	7	0.290	8724230	104 P
240	26	26	7	0.400	8723930	104 HS

2104 SPLITTING CHISEL

extra flat

- > Chrome-vanadium steel
- > Carefully hardened and tempered along the full length
- > Striking heads inductively tempered
- > Working edges polished and clear varnished

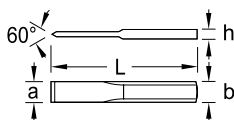


L	a	b	h	kg	Code	No.
240	26	26	4	0.198	8911420	2104

103 BRICK CUTTING CHISEL

flat oval

- > With broad blade to chisel joints into walls, plaster, tiles, etc.
- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Carefully hardened and tempered along the full length
- > Striking heads inductively tempered

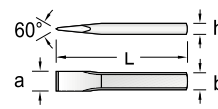


L	a	b	h	kg	Code	No.
250	50	26	13	0.532	8723420	103-50
250	60	26	13	0.557	8723500	103-60
250	80	26	13	0.558	8723690	103-80

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

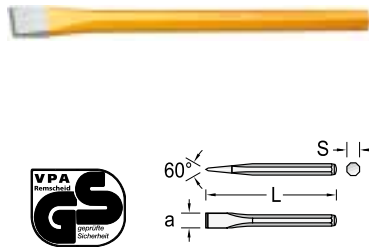


L	a	b	h	kg	Code	No.
200	26	20	12	0.320	8728650	109-200
250	26	20	12	0.400	8728730	109-250
300	29	23	13	0.610	8728810	109-300
350	29	23	13	0.710	8729030	109-350
400	29	23	13	0.830	8729110	109-400

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
- * not standardised

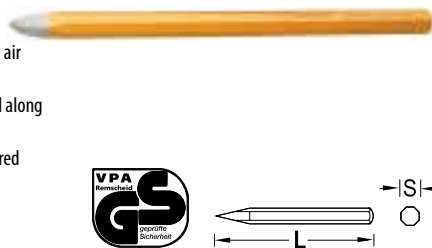


L	a	s	kg	Code	No.
200	23	16	0.300	8731280	110-216
250	23	16	0.390	8731440	110-256
300	*	23	0.460	8731600	110-316
300	26	18	0.600	8731790	110-318
350	26	18	0.700	8731870	110-358
400	*	26	0.810	8731950	110-418
400	30	20	0.990	8732090	110-420

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

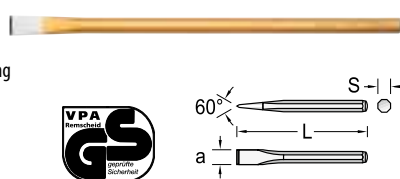


L	s	kg	Code	No.
200	16	0.290	8741080	111-216
250	16	0.370	8741240	111-256
300	16	0.444	8741400	111-316
300	18	0.576	8741590	111-318
350	18	0.670	8741670	111-358
400	18	0.775	8741750	111-418

112 A ELECTRICIANS' 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

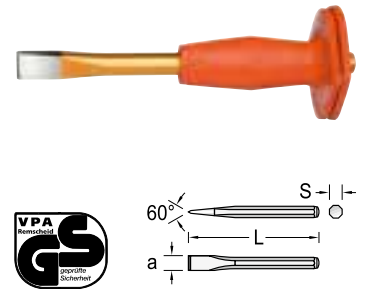


L	a	s	kg	Code	No.
250	12	10	0.152	8745900	112 A-250
300	15	12	0.264	8746040	112 A-300

110 HS BRICKLAYER'S CHISEL

octagonal

- > Acc. to DIN 7254 Form B
- > With protective hand guard 108 UNI
- > 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

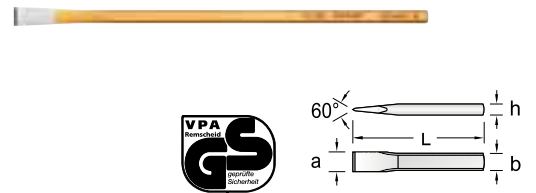


L	a	s	kg	Code	No.
250	23	16	0.510	8732680	110 HS-256
300	26	18	0.720	8733140	110 HS-318

112 ELECTRICIANS' CHISEL

square

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



L	a	b	kg	Code	No.
200	6	6	0.054	8744500	112-2006
200	8	6	0.054	8744690	112-2008
200	10	7	0.073	8744770	112-2100
250	8	6	0.068	8744930	112-2508
250	10	7	0.091	8745070	112-2510
250	12	8	0.119	8745150	112-2512
300	15	10	0.227	8745310	112-3000

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




L	a	b	kg	Code	No.
200	26.8	46	0.228	8746550	112 S

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




L	a	b	h		Code	No.
125	5	14	9	0.098	8702180	96-125
150	6	17	11	0.170	8702260	96-150
175	7	17	11	0.210	8702340	96-175
200	8	20	12	0.290	8702420	96-200
250	9	23	13	0.530	8702500	96-250

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

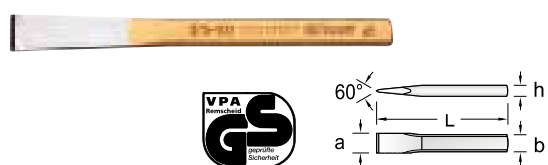



L	a	s		Code	No.
125	5	10	0.066	8704630	98-125

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




L	a	b		Code	No.
100	10	7	0.033	8879430	202-100

203 TILE CHISEL

square, pointed

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




L	s		Code	No.
100	7	0.032	8880280	203-100

128 PARING CHISEL

octagonal

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




L	a	s		Code	No.
120	2	10	0.070	8775650	128-2

129 GROOVING CHISEL

octagonal

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



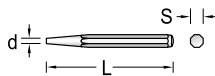
L	a	s		Code	No.
150	3	10	0.070	8776460	129-3

Drift / Centre / Pin Punches

99 DRIFT PUNCH

octagonal

- > 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

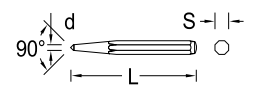


d	L	s		Code	No.
1	120	10	0.060	8708700	99 10-1
2	120	10	0.061	8708970	99 10-2
3	120	10	0.063	8709190	99 10-3
4	120	10	0.065	8709350	99 10-4
5	120	10	0.063	8709510	99 10-5
3	120	12	0.088	8710950	99 12-3
4	120	12	0.086	8711170	99 12-4
5	120	12	0.091	8711330	99 12-5
6	120	12	0.094	8711410	99 12-6
7	120	12	0.096	8711680	99 12-7
8	120	12	0.099	8711760	99 12-8
10	*	120	0.103	8711920	99 12-10

100 CENTRE PUNCH

octagonal

- > 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



d	L	s		Code	No.
4	120	10	0.063	8721050	100-10
5	120	12	0.091	8721130	100-12
5	150	12	0.119	8721210	100-15
8	*	150	0.216	8721480	100-16

922

>565



1500 CT1-350

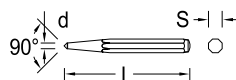
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100 A CENTRE PUNCH

octagonal, with carbide tip

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7



L	s	d		Code	No.
120	10	4	0.063	8721720	100 A-10
130	12	4	0.089	1568396	100 A-12

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

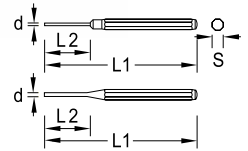


L	s	d		Code	No.
145	16	4	0.145	8722880	101
		4	0.010	8870800	E 101

119 PIN PUNCH

octagonal

- > 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



d	L ₁	L ₂	s		Code	No.
1.5	*	110	30	8	0.061	2004658 119-1,5
2.0		150	30	10	0.070	8758640 119-2
2.5	*	150	30	10	0.069	8758720 119-2,5
3.0		150	40	10	0.071	8758800 119-3
3.5	*	150	40	10	0.072	8758990 119-3,5
4.0		150	50	10	0.061	8759020 119-4
4.5	*	150	50	10	0.065	8856220 119-4,5
5.0		150	50	10	0.068	8759290 119-5

d	L ₁	L ₂	s		Code	No.
6.0		150	50	10	0.073	8759370 119-6
7.0	*	150	50	12	0.103	8759450 119-7
8.0		150	50	12	0.109	8759530 119-8
9.0	*	150	50	12	0.115	8759610 119-9
10.0		150	50	12	0.123	8759880 119-10
12.0		150	50	14	0.170	8759960 119-12
14.0		180	80	16	0.237	8859670 119-14
6.0		175	85	10	0.070	8761350 119-175

114 PIN PUNCH

with guide sleeve

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



d	L		Code	No.
0.9	80	0.006	8755460	114-09
1.4	85	0.012	8755540	114-14
1.8	88	0.012	8755620	114-18
2.4	92	0.018	8755700	114-24
2.8	96	0.020	8755890	114-28
3.4	96	0.026	8755970	114-34
3.9	100	0.026	8756000	114-39
5.9	100	0.032	8756190	114-59

115 PIN PUNCH SET

8 pieces

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



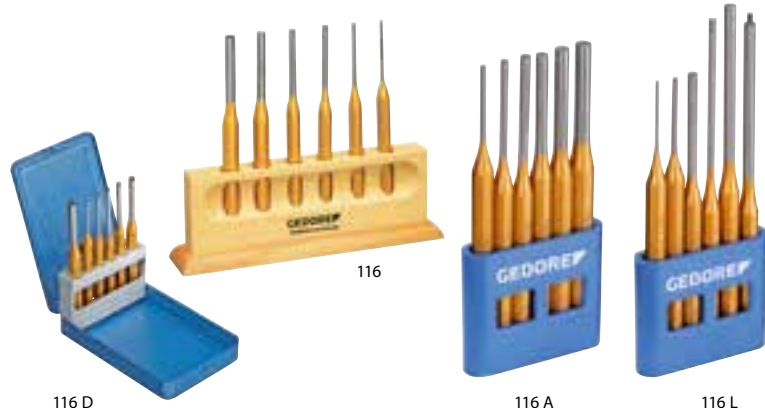
Contents	Code	No.
114-09 -14 -18 -24 -28 -34 -39 -59	0.350	8756780 115

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



Contents	Execution		Code	No.
119-3 -4 -5 -6 -7 -8	wooden stand	0.714	8757240	116
119-3 -4 -5 -6 -7 -8	metal case with lid	0.820	8758050	116 D

Contents	Execution		Code	No.
119-3 -4 -5 -6 -7 -8	PVC holder	0.530	8757670	116 A
119-2 -3 -5 -175 -175-4 -175-6	PVC holder	0.475	8839990	116 L




119 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
- > In PVC holder
- > Long pattern 175 mm



Contents	Execution		Code	No.
119-175-4 175-5 175-6 175-7 175-8 175-10	PVC holder	0.580	8866290	119 L

106 - 106 D CHISEL AND 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



106

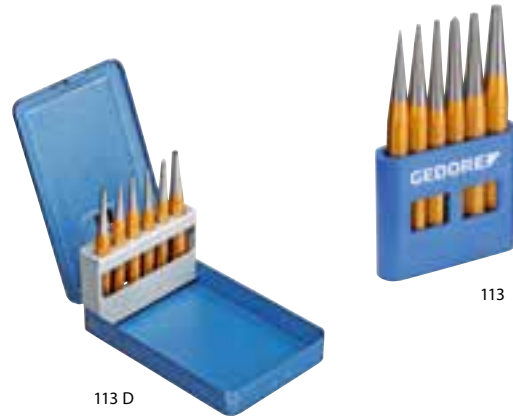


Contents	Execution		Code	No.
97-125 150 98-125 99 12-3 100-10 119-4	PVC holder	0.525	8725200	106
97-125 150 98-125 99 12-3 100-10 119-4	Metal case with lid	0.805	8725710	106 D

113 - 113 D DRIFT 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



113

113 D

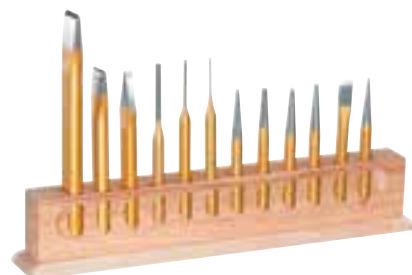



Contents	Execution		Code	No.
99 10-1 2 3 99 12-4 5 100-10	PVC holder	0.460	8753680	113
99 10-1 2 3 99 12-4 5 100-10	metal case with lid	0.755	8754060	113 D

107 CHISEL AND PUNCH SET

12 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
- > In wooden stand



Contents		Code	No.
95-150 200 96-150 97-125 99 10-2 3 4 5 100-10 119-2 3 5	2.075	8726440	107

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



↳ mm	mm	kg	Code	No.
150	8	0.070	8880600	206-150

90 HS RIVET SETTER

octagonal

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, zinc-plated
- > Carefully hardened and tempered along the full length
- > Striking heads inductively tempered
- > With black protective hand guard for safe comfortable working



L	s	kg	Code	No.
170	18	0.488	8885830	90 HS-4
170	18	0.488	8886130	90 HS-6

208 CARBIDE SCRIBER

hexagonal

- > Chrome-vanadium steel 59CrV4
- > Nickel-plated



↳ mm	mm	kg	Code	No.
150	6	0.040	8881680	208-150

126 RIVETTING SETTER

octagonal

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



for rivet shaft Ø	internal Ø	L	s	kg	Code	No.
2	2.5	100	10	0.063	8774090	126-2
3	3.5	100	10	0.061	8774170	126-3
4	4.5	100	12	0.081	8774250	126-4
5	6.0	110	12	0.132	8774330	126-5
6	7.0	110	14	0.130	8774410	126-6

127 RIVETTING SNAP DIE

octagonal

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



for rivet shaft Ø	internal Ø	L	s	kg	Code	No.
2	3.5	100	10	0.062	8775060	127-2
3	5.2	100	10	0.063	8775140	127-3
4	7.0	100	12	0.090	8775220	127-4
5	8.8	110	14	0.133	8775300	127-5
6	10.5	110	16	0.173	8775490	127-6

125 B SET OF RIVETTING SETTERS AND SNAP DIES

6 pieces

- > Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- > Hardened in accordance with the technical specifications for striking tools to DIN 7255
- > Working edge polished and clear varnished
- > In PVC holder

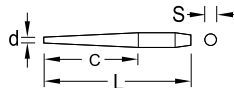


Contents	kg	Code	No.
126-2 3 4	0.470	8773600	125 B
127-2 3 4			

Bending bars / Prybars

135 SETTING PUNCH

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

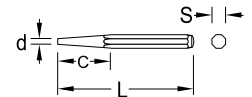


d	L	c	s		Code	No.
5	180	110	12	0.110	8782350	135-5
6	200	120	13	0.150	8782430	135-6
8	200	130	16	0.225	8782510	135-8
9	200	130	20	0.340	8782780	135-9
10	230	140	22	0.490	8782860	135-10
11	250	155	25	0.620	8782940	135-11
12	280	170	27	0.890	8783080	135-12
14	315	190	30	1.250	8783160	135-14
15	340	200	32	1.570	8783240	135-15
16	380	220	36	2.190	8783320	135-16

136-500 TAPER PUNCH

octagonal

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

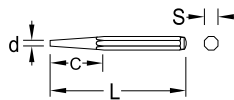


L	c	d	s		Code	No.
500	170	5	20	1.050	8783400	136-500

137-600 BENDING BAR

octagonal

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



L	c	d	s		Code	No.
600	120	5	20	1.305	8783590	137-600

138-400 BENDING TOOL

hexagon

- > Chrome-vanadium air hardening steel 59CrV4, nickel-plated
- > Carefully hardened and tempered along the full length



L mm	mm	d		Code	No.
400	23	17	0.645	1396609	138-400

139-400 PRYBAR

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



L mm	Ø		Code	No.
400	14	0.480	1396595	139-400

140-380 UNIVERSAL PRYBAR

- > Made from special steel, hardened
- > Cutting edge polished
- > With three nail pullers



L mm	mm		Code	No.
380	42	0.650	8894310	140-380

141 PRYBAR

octagonal

- > Chrome-vanadium steel 59CrV4, chromated
- > Hardened along the full length
- > With plastic handle
- > Very robust and resilient

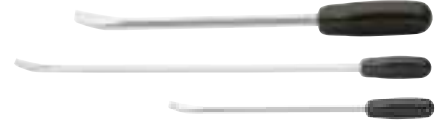


l mm r	mm	s	kg	Code	No.
300	15	12	0.230	1471945	141-300
390	15	12	0.390	1471937	141-390
600	15	12	0.785	1471929	141-600

S 141-3 PRYBAR SET

3 pieces

- > Chrome-vanadium steel 59CrV4, chromated
- > Hardened along the full length
- > With plastic handle
- > Very robust and resilient
- > Packed in cardboard box



Contents	kg	Code	No.
141-300 390 600	1.474	1525476	S 141-3

142-430 ALUMINIUM PRYBAR

- > Forged of high-class aluminium
- > Extremely light and very robust
- > For universal use - with pry and tip
- > Sensitive parts can be levered gently



l mm r	mm	kg	Code	No.
430	26	0.405	1859188	142-430

Nail lifter / Crowbars

120 WRECKING BAR

hexagon

- > Made from special steel
- > Working edges carefully hardened and tempered



l mm r	hexagonal	kg	Code	No.
350	18	0.840	8769330	120-350
500	18	1.150	8769410	120-500
600	18	1.355	8769680	120-600
700	18	1.550	8769760	120-700
800	18	1.770	8769840	120-800
1000	18	2.175	8769920	120-1000

122 CROWBAR

- > With straight cutting edge and point



l mm r	Ø	kg	Code	No.
1000	30	5.2	8770500	122-1000
1500	30	8.2	8770770	122-1500

123 CROWBAR

- > With curved cutting edge and point



l mm r	Ø	kg	Code	No.
1000	30	5.3	8771230	123-1000
1500	30	8.2	8771580	123-1500

124 CROWBAR

- > With claw and point



l mm r	Ø	kg	Code	No.
1000	30	5.2	8772040	124-1000
1500	30	8.2	8772200	124-1500

151 CROWBAR

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



l mm r	Ø	kg	Code	No.
1500	30	8.4	8824880	151-1500