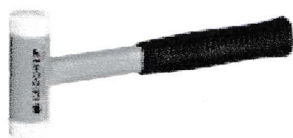


HAMMERS, CHISELS, PUNCHES SETS

RECOIL FREE HAMMERS
>142



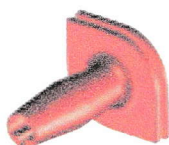
BALL PEIN HAMMERS
>142



CHISELS
>142



HAND GUARD
>142



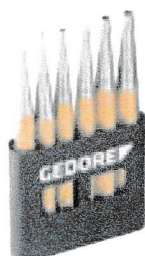
CENTRE PUNCHES
>142



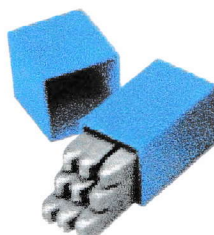
CHISEL & PUNCH SET
>143



PUNCH SETS
>143



PUNCH NUMBER/LETTER SET
>143



SLEDGE HAMMERS
>144



NEW

248 ST RECOIL-FREE HAMMERS

- › Splinter-proof, shatter-proof and wear resistant polyamide heads.
- › Powder coated with silver hammer-effect enamel.
- › Robust and durable steel tube handle.



Code	No.	Tip	Weight
8828950	248 ST 30mm	295	0.600
8829170	248 ST 40mm	305	0.800
8829250	248 ST 50mm	315	1.005
8829330	248 ST 60mm	340	1.800
8830260	E 248 / 30 Replacement Head (1 Piece)		0.015
8830420	E 248 / 40 Replacement Head (1 Piece)		0.031
8830500	E 248 / 50 Replacement Head (1 Piece)		0.050
8830690	E 248 / 60 Replacement Head (1 Piece)		0.090

8601 BALL PEIN HAMMERS

- › Drop forged.
- › Striking faces induction hardened and precision ground
- › Blue epoxy powder coated.
- › In accordance with SANS 387.
- › Hardwood handles.



Code	No.	Tip	Weight
676381	8601 / 100	280	0.160
676403	8601 / 200	310	0.320
676411	8601 / 300	325	0.420
676438	8601 / 500	370	0.610
676446	8601 / 700	375	0.840
676519	8601 / 900	400	1.140
676527	8601 / 1100	410	1.240

95 FLAT COLD CHISELS

- › Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel, in accordance with DIN 6453.
- › Carefully hardened and tempered along the full length.
- › Striking head induction tempered to prevent shattering.
- › Working edge polished and clear varnished, free of burrs.



* With Guard

Code	No.	Tip	Tip	Weight
8698640	95 - 125	15mm	125	0.125
8698720	95 - 150	18mm	150	0.225
8698800	95 - 175	21mm	175	0.270
8698990	95 - 200	24mm	200	0.270
8699100	95 - 250	28mm	250	0.480
8699370	95 - 300	30mm	300	0.700
8699960	95 HS-250 with guard	28mm	250	0.720
8700640	95 HS-300 with guard	30mm	300	0.860

96 CROSS-CUT CHISELS

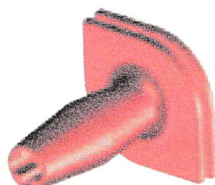
- › Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel, in accordance with DIN 6451.
- › Carefully hardened and tempered along the full length.
- › Striking head induction tempered to prevent shattering.
- › Working edge polished and clear varnished, free of burrs.



Code	No.	Tip	Weight
8702180	96 - 125	125	0.140
8702260	96 - 150	150	0.220
8702340	96 - 175	175	0.270
8702420	96 - 200	200	0.380
8702500	96 - 250	250	0.535
8702770	96 - HS-250 with guard	250	0.695

108 UNI HAND GUARD

- › Made from PVC.
- › Ergonomic design.
- › Rectangular shape ensures no rolling away.
- › Optimum hold – avoids hand fatigue and injuries.
- › For use with 95, 2095 and 2096 chisels.



Code	No.	Weight
8658500	108 UNI	160

100 CENTRE PUNCHES

- › Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel, in accordance with DIN 7250.
- › Hardened and tempered along the full length.
- › Striking head induction tempered to prevent shattering.
- › Working edge polished and clear varnished.



Code	No.	Tip	Tip	Weight
8721050	100 - 10	4mm	120	60
8721130	100 - 12	5mm	120	95
8721210	100 - 15	5mm	150	120
8721480	100 - 16	8mm	150	240

99

DRIFT PUNCHS

- Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel, in accordance with DIN 6458.
- Hardened and tempered along the full length.
- Striking head induction tempered to prevent shattering.
- Working edge polished and clear varnished.



Code	No.	l-mm	kg
8708700	99 10-1	120	60
8708970	99 10-2	120	60
8709190	99 10-3	120	60
8711170	99 12-4	120	90
8711330	99 12-5	120	90
8711410	99 12-6	120	90
8711680	99 12-7	120	100
8711760	99 12-8	120	105

106

CHISEL & PUNCH SET

6 pieces

- Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel.
- Hardened and tempered along the full length.
- Striking head induction tempered to prevent shattering.
- Working edge polished and clear varnished.
- Comes in a PVC stand.



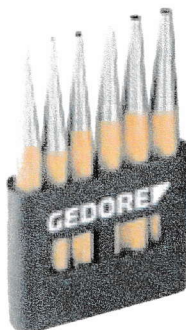
Code	No.	Contents				kg
8725200	106	97 - 125 100 - 10	97 - 150 119 - 4	98 - 125	99 - 12-3	0.550

113

DRIFT PUNCH SET

6 pieces

- Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel.
- Hardened and tempered along the full length.
- Striking head induction tempered to prevent shattering.
- Working edge polished and clear varnished.
- Comes in a PVC stand.



Code	No.	Contents				kg
8753680	113	99 - 10-1 99 - 12-4	99 - 10-2 99 - 12-5	99 - 10-3 100 - 10		0.450

116

PIN PUNCH SET

6 pieces

- Made from Chrome Molybdenum Vanadium air hardened 45CrMoV7 steel.
- Hardened and tempered along the full length.
- Striking head induction tempered to prevent shattering.
- Working edge polished and clear varnished.
- Comes in a PVC stand.

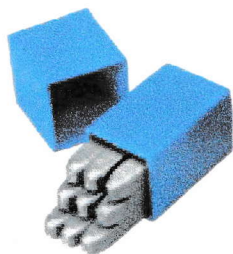


Code	No.	Contents				kg
8757670	116 A	119 - 3 119 - 7	119 - 4 119 - 8	119 - 5	119 - 6	0.510

2200

NUMBER SET

- 6mm print height. 9 numbers.
- To label finished parts such as signs, tools etc.
- In blue plastic box.
- Made from hardened steel, with hardened handle and tempered striking head to prevent shattering.

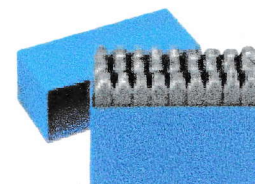


Code	No.	kg
8605140	2200 - 6	0.300

2201

LETTER SET

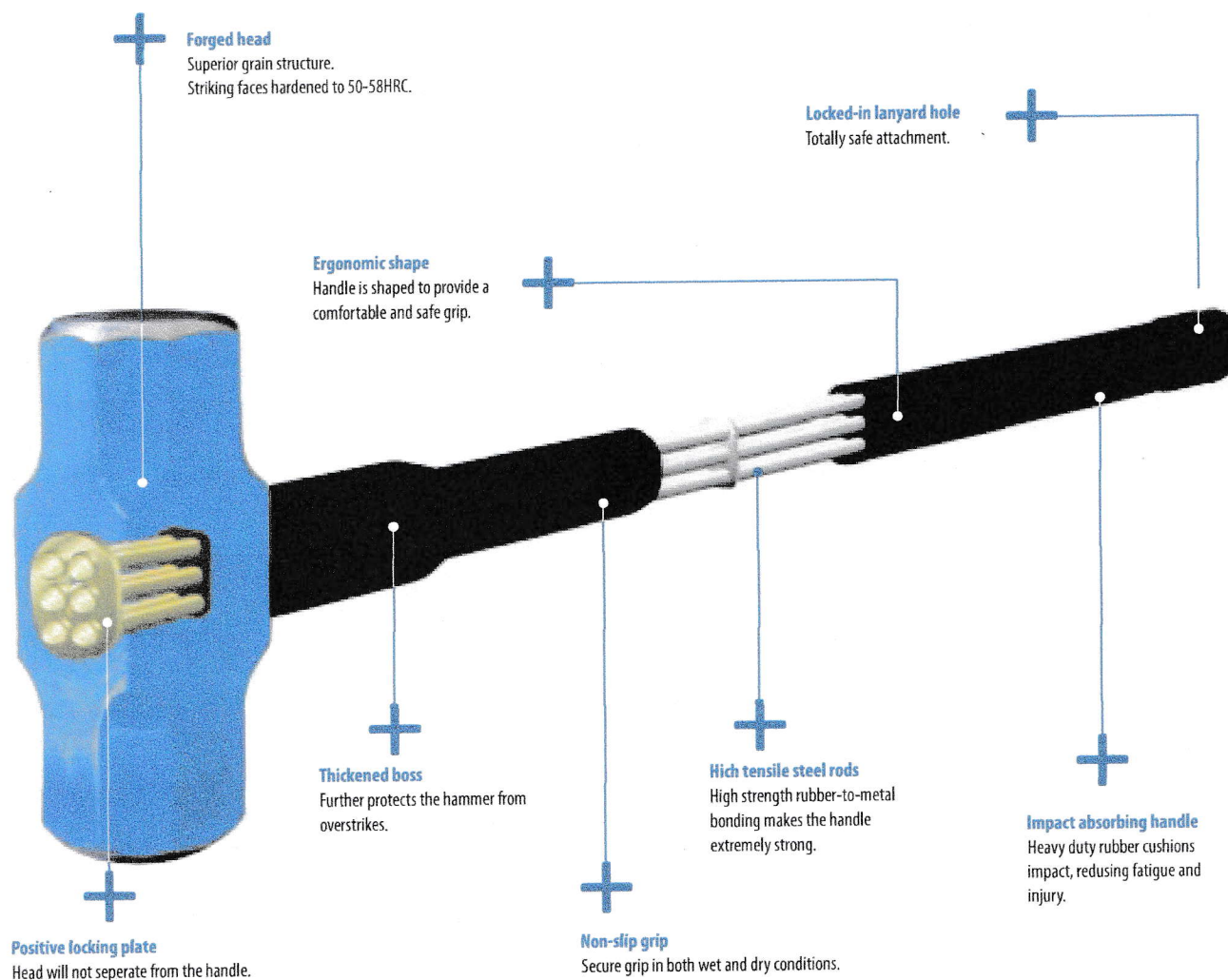
- 6mm print height. 27 letters.
- To label finished parts such as signs, tools etc.
- In blue plastic box.
- Made from hardened steel, with hardened handle and tempered striking head to prevent shattering.



Code	No.	kg
8605220	2201 - 6	1.30

SLEDGE HAMMER

Developed in 1975 to withstand the rigorous hard rock mining conditions with hard hitting power that delivers more than 36 000 strikes smoothly and efficiently.



>620C



>640S



>622C



NEW

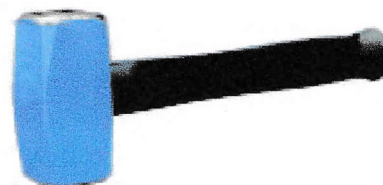
620C

CLUB HAMMERS

- › Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistant rubber ensuring outstanding durability.
- › Locking plate design ensures head will not separate from the handle.
- › The abrasive-resistant rubber is injected all the way into the eye of the hammer head.
- › Superior quality rubber handle provides excellent grip in wet and dry conditions allowing for versatility and safety.
- › Hammer head hardened to 50-58HRC and conforms to ANSI, BS876 & ISO15601 Specifications.

Applications: Mining, Construction, Steelwork, Fencing, Electrical Engineering, Chiseling and Chasing, Surveying

Code	No.	Length mm	Weight kg
676530	620C Club Hammer	250	1.10
676531	620C Club Hammer	250	1.80



NEW

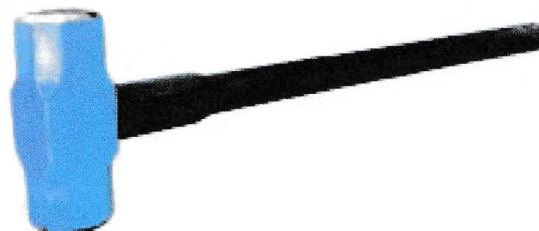
640S

SLEDGE HAMMERS

- › Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistant rubber ensuring outstanding durability.
- › Locking plate design ensures head will not separate from the handle.
- › The abrasive-resistant rubber is injected all the way into the eye of the hammer head.
- › Superior quality rubber handle provides excellent grip in wet and dry conditions allowing for versatility and safety.
- › Hammer head hardened to 50-58HRC and conforms to ANSI, BS876 & ISO15601 Specifications.

Applications: Mining, Building & Construction, Demolition, Heavy Industry, Military, Emergency Services.

Code	No.	Length mm	Weight kg
676532	640S Steel Sledge Hammer	535	3.60
676533	640S Steel Sledge Hammer	710	6.30



NEW

622C

COPPER SLEDGE HAMMERS

- › Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistant rubber ensuring outstanding durability.
- › Superior quality rubber handle provides excellent grip in wet and dry conditions allowing for versatility and safety.
- › Head 99.98% copper reduces damage to workpieces and reduces chance of sparking in hazardous areas.

Applications: Mining, Petrochemical, Engineering, Toolmaking

Code	No.	Length mm	Weight kg
676534	622C Copper Sledge Hammer	250	1.80
676536	622C Copper Sledge Hammer	535	3.60
676538	622C Copper Sledge Hammer	710	6.30

