Sledge / Club Hammers

CLUB HAMMERS

620C

- > Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistent rubber ensuring outstanding durability.
- > Locking plate design ensures head will not seperate from the handle.
- > The abrasive-resistent 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 confroms to ANSI, BS876 & ISO15601 Specifications.

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

Code	No.	l⊲ mm ►l
676530	620C Club Hammer	250 1.10
676531	620C Club Hammer	250 1.80



NEW

NEW

6405

SLEDGE HAMMERS

- > Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistent rubber ensuring outstanding durability.
- > Locking plate design ensures head will not seperate from the handle.
- > The abrasive-resistent 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 confroms to ANSI, BS876 & ISO15601 Specifications.

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

No.	∢ mm ►	∆ kg △
640S Steel Sledge Hammer	535	3.60
640S Steel Sledge Hammer	710	6.30
	640S Steel Sledge Hammer	640S Steel Sledge Hammer 535



NEW

622C

COPPER SLEDGE HAMMERS

- > Handle consists of a core that contains high tensile steel rods moulded in abrasive-resistent 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.	∢mm ⊳	$\overleftarrow{\Delta_{kg}}\overleftarrow{\Delta}$
676534	622C Copper Sledge Hammer	250	1.80
676536	622C Copper Sledge Hammer	535	3.60
676538	622C Copper Sledge Hammer	710	6.30
676536	622C Copper Sledge Hammer	333	3.00

