

Claw Hammer Indestructible Handle

CLID

Also known as a Nailing Hammer these are used in woodworking, prying & finishing jobs

Handle

2 spring steel bars are locked with the hammer head using steel locking plates ensuring that the head never gets dislodged

Ergonomic rubber grip handle absorbs shock & vibration reducing fatigue

Head

Hammer Head is forged from special steel & induction case hardened 50-58 HRC for extended life

Special bonding process ensures that the handle and head never get loose. Well shaped, curved claw is tapered for maximum grip & higher leverage when gripping a nail

UTILITY

- Pulling Out Nails
- Lifting Floorboards
- Carpentry Work

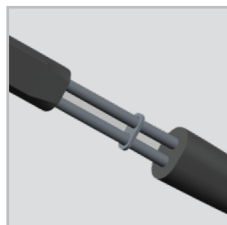
SPECIFICATIONS

WORKING TEMPERATURE RANGE	-10°C TO 50°C	14°F TO 122°F
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BS 876
For material, hardness & performance



Steel Locking Plate



2 Spring Steel Bars



Ergonomic Rubber Grip Handle

ORDERING INFORMATION

CAT NR.	ORD NR.	HEAD WEIGHT		OVERALL LENGTH		BOX QTY.
		(GMS)	(OZ)	(INCH)	(MM)	
CLID/16/13	34535	450	16	13	330	12

WARNING

Do not strike objects harder than 46 HRC. Striking items of a greater hardness is liable to cause fracture or chipping. Do not use a claw hammer for striking cold chisels or for pulling out masonry nails