

Ball Pein Hammers

Indestructible Handle

BPID

A MUST HAVE TOOL for metal workers, The Ball Pein Hammer features a rounded end for pounding metals and a bevel on the other for regular hammering applications

Handle

2 spring steel bars that run through the handle 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

Special bonding process ensures that the handle and head never get loose

UTILITY

- Bending & shaping metal
- Driving punches & chisels
- Concrete & stone work
- Hand forging
- Setting rivets
- Peen riveted & welded material
- Texturing face of metal

Head

Available in 2 types

SPECIFICATIONS

WORKING TEMPERATURE RANGE	-10°C TO 50°C	14°F TO 122°F
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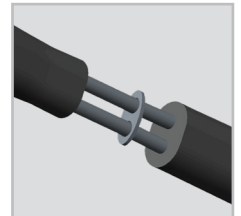
WARNING

Do not strike objects harder than 46 HRC. Striking items of a greater hardness is liable to cause fracture or chipping

BS 876
For material, hardness & performance



Heavy Duty



2 Spring Steel Bars

Heavy Duty 50-58 HRC Head*

Forged from special steel, the hammer head is induction case hardened 50-58 HRC. These hammers are especially useful in applications where the struck surface is softer than the hammer head

ORDERING INFORMATION

CAT NR.	ORD NR.	HEAD WEIGHT		OVERALL LENGTH		BOX QTY.
		(GMS)	(OZ)	(INCH)	(MM)	
BPID/16/14	34538	450	16	14	350	8
BPID/20/14	34539	565	20	14	350	8
* BPID/24/14	34540	680	24	14	350	8
* BPID/32/14	34541	900	32	14	350	8
BPID/48/14	34542	1360	48	14	350	8

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