

PRODUCT DATA SHEET 07.23



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COPPER MALLET

DEFINING FEATURES

- Manufactured from 99.9%
 Pure Electrolytic Copper rod
- Textured grip handle





99.9% copper head manufactured from pure electrolytic copper rod, providing a high impact blow that is very safe to use against metal surfaces - minimising sparking and rebound risks, with less chance of damaging metal workpieces.

The nylon plastic handle is corrosion resistant, non-conductive, vibration dampening and lightweight, adding to the usablility and versatility of the hammer.

Textured grip for additional safety.



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ACCESSORIES



ORDERING INFORMATION

PART NO	WEIGHT	HEAD MATERIAL	HANDLE MATERIAL	APPROXIMATE LENGTH	HEAD DIMENSIONS
GT-1791	670g	Copper	Nylon Plastic	300mm 11.3/4in	(D) 32mm x (L) 82mm

SUITABLE INDUSTRIES



FIRST FOR SOLUTIONS