

225g Ball Pein Hammer with Ergonomic Handle

This ball pein hammer has a head made of hardened steel, designed for shaping metal, riveting, and striking punches and chisels. It features an ergonomically designed handle for comfortable grip and reduced vibration.



ADDITIONAL IMAGES



Product Overview

Professional Ball Pein Hammer

This ball pein hammer is engineered for precision metalworking tasks, including shaping, riveting, and striking punches or chisels. It features a durable, hardened steel head with a rounded pein for forming and a flat face for general striking. The ergonomic fiberglass handle is designed to provide a comfortable grip while effectively reducing vibration during heavy use.

Technical Specifications

Head Weight	225 g
Head Weight (Imperial)	8 oz
Total Length	280 mm
Head Dimensions	80 x 31 mm

Materials & Construction

Handle Material	Fiberglass
Head Construction	Forged Carbon Steel, Hardened, Tempered

Features

Key Features

- Ergonomic handle design
- Vibration reduction
- Rounded pein for shaping
- Flat face for striking