

Ball Peen Hammer with Wooden Handle

This ball peen hammer is designed for shaping metal and setting rivets. It features a hardened steel head for durability and a wooden handle for comfortable grip and impact absorption.



Product Overview

Professional Metalworking Tool

This ball peen hammer is engineered for precision metalworking tasks, including shaping metal and setting rivets. It features a robust hardened steel head that resists deformation under heavy use. The integrated wooden handle provides a comfortable, ergonomic grip while effectively absorbing impact forces during operation.

Technical Specifications

Head Material	Hardened Steel
Handle Material	Wood

Key Features

Primary Applications

- Metal shaping
- Setting rivets
- General metalworking

Head Design	Rounded ball end, Flat striking face
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Performance

Performance Benefits

1 High Impact Absorption	1 High Durability
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