



Kseibi Fiberglass Ball Pein Hammer

Forged strength for workshop striking

Kseibi

Highlights

- Drop forged carbon steel head for dependable durability
- Ball pein design for metal shaping and workshop tasks
- Fiberglass handle supports regular jobsite use
- Textured grip helps improve control in hand
- Suitable for striking punches and chisels
- Useful for mechanics, fabrication and repair work
- Available in 16OZ and 24OZ sizes
- Smooth striking face shown for practical contact
- Rounded pein supports forming and shaping tasks
- 24OZ variant includes a polished surface finish

Key Features

- Drop Forged Carbon Steel Head — Made from drop forged carbon steel for solid impact performance and reliable durability in repeated workshop use.
- Ball Pein Hammer Profile — Designed for metalworking tasks such as shaping, forming, and striking punches or chisels with better task-specific control.
- Fiberglass Handle — The fiberglass handle offers a practical balance of strength and usability for general repair, assembly, and maintenance work.
- Textured Comfort Grip — The black-and-orange grip shown in the image is contoured and textured to help maintain a secure, confident hold.
- Two Weight Options — Available in 16OZ and 24OZ so you can choose the weight that best suits lighter precision work or heavier striking tasks.

Variants & References

size	Internal Ref.
16OZ	271630
24OZ	271645

Specifications

Material	Drop Forged Carbon Steel
Handle type	Fiberglass
Hammer type	Ball pein
Grip	Textured

Specifications by Variant

Specification	160Z	240Z
Feature	160Z	240Z
Surface finish	—	Polished