



Kseibi PROGRIP Engineer's Hammer

Forged strength with secure PROGRIP control

Kseibi

Highlights

- Drop forged carbon steel head for dependable strength
- High-frequency hardened head for long-term durability
- Black textured coating with polished striking sides
- PROGRIP-style handle supports secure, comfortable use
- Orange and black two-colour handle is easy to spot
- Black TPR grip zones help improve hold and control
- Available in weights from 100G to 2000G
- Suitable for workshop, fitting and general striking tasks
- Black finish head gives a clean professional appearance
- Selected variants feature black resin adhesive in head hole

Key Features

- Forged Steel Construction — The head is made from drop forged carbon steel for the strength and toughness needed in regular striking applications.
- High-Frequency Hardened Head — High-frequency heat treatment helps the hammer withstand repeated impact and maintain dependable performance over time.
- Protective Head Finish — A black textured coating with polished sides gives the head a practical finish suited to busy workshops and job sites.
- Comfortable Two-Colour Grip — The orange and black plastic-coated handle with black TPR grip areas is shaped for improved comfort and confident handling.
- Wide Weight Choice — Available in sizes from 100G to 2000G, so you can select the right hammer for lighter tasks or heavier striking work.

Variants & References

size	Internal Ref.
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100G	271395
200G	271400
300G	271405
400G	271415
500G	271420
1000G	271450
1500G	271465
2000G	271480

Specifications

Head	Hammer head forged steel
Branding	KSEIBI
Handle style	Contoured anti-slip grip
Heat treatment	High-frequency hardened
Surface finish	Hammer head sprayed with black textured coating, polished on both sides
Color	Orange/black two-color plastic-coated handle, orange coating (158C), black TPR
Material	Drop Forged Carbon Steel
Feature	Black Finish Head

Specifications by Variant

Specification	100G	200G	300G	400G	500G	1000G	1500G	2000G
Head (2)	Head hole filled with black resin adhesive	—	—	Head hole filled with black resin adhesive	—	—	—	—
Weight	100 G	200 G	300 G	400 G	500 G	1000 G	1500 G	2000 G