KENNEDY
QUALITY INDUSTRIAL TOOLING

DATA SHEET

7/16lb Spring Steel Shaft Welder's Chipping Hammer

Designed for boiler scaling, weld dressing and chipping away slag after arc welding, this welders chipping hammer is highly resilient. Manufactured from hardened and tempered steel with a spring steel impact absorbing shaft, the hammer possesses chisel edge and point striking faces with an epoxy coating.

Features and Benefits

- Epoxy coating further protects the product from wear and tear
- Chisel edge and point striking faces allow for versatility of use
- Spring steel handle is impact absorbing to protect the user from hand and wrist fatigue
- Hardened and tempered steel head is extremely hardy
- Corrosion-resistant

Technical Specifications

- Head material: High carbon steel
- Shaft material: Steel
- Head weight: 198g (7oz.)
- Length: 280mm



Typical Applications

- Welding
- Construction

Order Code
KEN-525
-7220K

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