Ball Pein Hammers

Fibreglass Shaft

With textured slip resistant rubber grip. Shaft and grip combine to dampen the impact transmitted through to the user's hand and wrist. Reduces operator fatigue and the risk of RSI (Repetitive Strain Injury).



Engineer's Ball Pein Hammers

Ball pein hammers are manufactured from high-grade drop forged steel fully heat-treated. Ideal for use with cold chisels, punches, rivets and for the shaping of metal. They are available with a hardwood, hickory, fibreglass or tubular steel shaft.

Hardwood Shaft

With fine grain, forged steel head, hardened and tempered with polished faces.



Pin Ball Pein Hammer

Hickory Shaft

With fine grain, forged steel head, hardened and tempered with polished faces. For light applications.



SENATOR QUALITY TOOLING

Engineer's Ball Pein Hammers

Hickory Shaft

Manufactured from finest quality drop forged steel, hardened and tempered with ground and polished faces.



| | | | Order Code SEN-525 | Price/1 THB | |
|--------------------------------|-----|--------|---------------------------|----------------|--|
| ¹ ⁄ ₂ lb | 300 | 2.05kg | -2050K | NA | |

50 Years of Keeping Industry Working

Hickory Shaft

With fine grain, forged steel head, hardened and tempered with polished faces.



Hickory BS 876 Hammers

Tested to the requirements of **BS 876: 1995** (head stamped BS 876). Crack tested and heat treated handles.



Machinist's Hammers

Machinists hammers suitable for use on metal. Manufactured to European DIN 1041 standard.



Engineer's Ball Pein Hammers

Tubular Steel Shaft

With textured slip resistant rubber grip. Dampens the impact transmitted through to the user's hand and wrist.



Ball Pein Hammers -Hickory Shaft

- · Manufactured from drop forged steel
- Harden and tampered
- Ground and polished face

| ENATOR ALITY TOOLING | | |
|-------------------------|-----------------------|----------------|
| Head Weight lb | Order Code SEN-525 | Price/1 THB |
| 1/2 | -2060K | 424.00 |
| 1 | -2110K | 536.00 |
| 11/2 | -2160K | 709.00 |
| 2 | -2210K | 872.00 |

872.00 -2210K

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