# Fiberglass Handle Engineering Hammer, 6-Pound




The Klein Tools 6-Pound Engineering Hammer combines the power of a small sledgehammer with precision control. This versatile lineman hammer features a forged steel head perfect for bending rebar, striking anchors, and demolition tools applications. A fiberglass handle with shock-absorbing grip and overstrike protection ensures durability, while the hang hole and lanyard attachment enables safe tethering for professional use.

## Specifications

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| **Type:** | Sledgehammer | **Application:** | Demolition, Striking, Bending Rebar and Rod |
| **Special Features:** | Overstrike Protection, Shock-Absorbing Grip, Rebar Passthrough, Tether Hole | **Overall Length:** | 5.7" (14.5 cm) |
| **Overall Height:** | 16.7" (42.4 cm) | **Overall Width:** | 2.5" (6.4 cm) |
| **Material:** | Handle: Fiberglass and Overmolded Plastic; Head: Carbon Steel | **Surface Coating:** | Liquid Coating |
| **Head Weight:** | 6 lb (2.7 kg) | **Head Length:** | 5.4" (13.7 cm) |
| **Face Type:** | Dual-Faced | **Face Diameter:** | 2.1" (5.3 cm) |
| **Head Material:** | Carbon Steel | **Handle Type:** | Fiberglass |
| **Handle Color:** | Black/Orange | **Handle Length:** | 16.4" (42.3 cm) |
| **Handle Material:** | Fiberglass with Overmolded Plastic | **Standard:** | ASME B107.400 |
| **Grip Material:** | Thermoplastic Elastomer | **Weight:** | 7 lb (3.1 kg) |