



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

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)