

Hammers

Claw Hammers

- Durable plastic-alloy jacketing helps to protect neck from fraying and splintering if incorrectly struck or overstruck
- High-strength fiberglass shaft absorbs shock and keeps head tight
- Comfortable, perforated neoprene grip bonded to handle
- Extra-long neck, narrow striking face and balanced design are ideal for reaching into outlet boxes (Cat. No. 807-18)
- Straight claw design for easy nail pulling in tight quarters (Cat. Nos. 807-18, 808-16 and 808-20)
- Curved claw gives maximum nail-pulling leverage (Cat. Nos. 818-16 and 818-20)



807-18



818-16

Cat. No.	Overall Length	Head Weight	Weight
807-18	15" (381.0 mm)	18.0 oz (510 g)	1.9 lb (0.8 kg)
808-16	13" (330.2 mm)	16.0 oz (454 g)	1.9 lb (0.8 kg)
808-20	14" (355.6 mm)	20.0 oz (567 g)	2.0 lb (0.9 kg)
818-16	13" (330.2 mm)	16.0 oz (454 g)	1.9 lb (0.8 kg)
818-20	14" (355.6 mm)	20.0 oz (567 g)	2.0 lb (0.9 kg)

Lineman's Straight-Claw Hammer

- Heavy-duty, double-duty hammer drives lags and pulls large nails
- Special high-carbon steel head with solid, octagon-shaped driving end and thick, strong claw
- Straight-grain hickory handle, lacquered to withstand weather



832-32

Cat. No.	Overall Length	Head Weight	Weight
832-32	15" (381.0 mm)	32.0 oz (907 g)	2.5 lb (1.1 kg)

Lineman's Double-Face Hammer

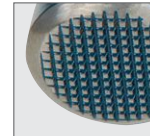
- Designed for pole-line work
- Rugged and well-balanced, with the weight to drive lag bolts
- Faces with 1-3/4" (44 mm) round-crown driving surface and beveled edges
- One milled face for driving staples used in pole-line work and common, unhardened nails (Cat. No. 809-36MF)
- Forged, tempered-steel head is only 3-3/4" (95 mm) long for use in tight areas



809-36

Cat. No.	Overall Length	Head Weight	Weight
809-36	14" (355.6 mm)	36 oz (1021 g)	2.5 lb (1.1 kg)
809-36MF	14" (355.6 mm)	36 oz (1021 g)	2.5 lb (1.1 kg)

809-36
both sides



809-36MF
one side

