

# ELECTRICIAN'S HAMMERS

Heavy-duty forged steel heads paired with high-strength fiberglass core handles for optimal shock absorption





## ELECTRICIAN'S HAMMERS

Klein's line of Electrician's Hammers are made of high-strength fiberglass for optimal shock absorption. These professional hammers feature non-slip grips for comfort and a hang hole for tethering ability or hanging storage. Available in a variety of lengths, head weights and styles.

**Heavy-duty forged steel head for durability**



**Durable, non-slip grip for superior comfort**



H80718 features an engineered claw pulling feature for NMB (Romex®) staple removal

**Available in a variety of lengths and head weights**

High-strength fiberglass core for maximum shock absorption



Tether hole for securing tool when working at height



H80718

H80816

H80332

H80820

Cat. No.	UPC 0-92644+	Type	Overall Length	Head Weight	Feature
H80816	81011-4	Straight-Claw	13" (33 cm)	16 oz.	• Tether hole
H80820	81012-1	Straight-Claw	13" (33 cm)	20 oz.	• Tether hole
H80718	81001-5	Straight-Claw	15" (38 cm)	18 oz.	• Engineered claw pulling feature for NMB (Romex®) staple removal • Tether hole
H80332	81013-8	Ball-Peen	15" (38 cm)	32 oz.	• Crowned face with uniform bevel • Smoothly rounded peen • Tether hole

⚠ Visit [www.kleintools.com](http://www.kleintools.com) for warnings and instructions.

\*Romex® is a registered trademark of Southwire Company.

For Professionals  
**SINCE 1857™**



See our complete line of Hammers  
[www.kleintools.com](http://www.kleintools.com)



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Lincolnshire, IL 60069  
82930 Rev. 12/21 A