



## PRODUCT OVERVIEW

**Product Name:** High Leverage Ratcheting Lineman's Wrench

**SKU:** RLW-1

**Primary Use Case:** For fastening, loosening, and prying hardware in overhead and outdoor utility work

**Hardware Compatibility:** Standard utility pole hardware: 3/4", 1", and 1-1/8" combination square sockets



## TARGET AUDIENCE

### Ideal User:

- Linemen
- Utility Workers
- Outdoor Installers

### Installation Environment:

- **Overhead/Aerial Utility Work:** Poles, crossarms, and elevated hardware
- **Outdoor Job Sites:** OSP and other exterior installations

## WHY IT STANDS OUT

- 2-in-1 Tool**  
Combines a claw hammer and ratcheting wrench to cut tool load.
- Faster Work**  
Bolt-through design and quick-reverse ratchet save time on installs.
- Secure Strikes**  
Milled hammer face grips hardware, even in wet conditions.
- Comfort & Leverage**  
Full-length handle delivers ergonomic grip and extra torque.

## WHY WE'RE BETTER

- ✓ *More Features in One Tool: Bolt-through, claw end, and hammer face, all in one.*
- ✓ *Full wrap-around, dual-material comfort grip with high leverage construction for extra torque.*
- ✓ *Time Saver: No need to switch to separate hammer or staple puller.*
- ✓ *Lifetime Warranty*

<b>SPEC MATCHUP</b> <b>SEE HOW RLW-1 STACKS UP</b>					
	<b>Jonard Tools RLW-1</b>	<b>Milwaukee 48-22-9213M</b>	<b>Klein KT151T</b>	<b>Klein KT152T</b>	<b>Lowell 151T</b>
<b># of Socket Sizes</b>	3	3	4	4	3
<b>Compatible Hardware</b>	3/4", 1", and 1-1/8" Square Hardware	3/4", 1", and 1-1/8" Square Hardware	3/4", 13/16", 1" and 1-1/8" Square Hardware	3/4", 13/16", 1" and 1-1/8" Square Hardware	3/4", 1", and 1-1/8" Square Hardware
<b>Bolt Through Design</b>	✓	✗	✓	✓	✓
<b>Hammer Head</b>	Milled	Milled	✗	✗	✗
<b>Claw Head</b>	✓	✗	✗	✗	✗
<b>Directional Switch</b>	✓	✓	✓	✓	✓
<b>Dual Material Wrap Around Comfort Grip</b>	Dual Material Wrap Around Comfort Grip	Single Material ABS Wrap Around Comfort Grip	Side Handle Grips	Side Handle Grips	Dual Material Wrap Around Comfort Grip
<b>Tether Hole</b>	✓	✓	✓	✓	✓
<b>Material</b>	Forged Steel	Forged Steel	Forged Steel	Forged Steel	Forged Steel
<b>Overall Length (in)</b>	13"	13.5"	13"	13.25"	13"
<b>Weight (g)</b>	890	898.12	1000	1000	793.78