



# PVC CUTTER

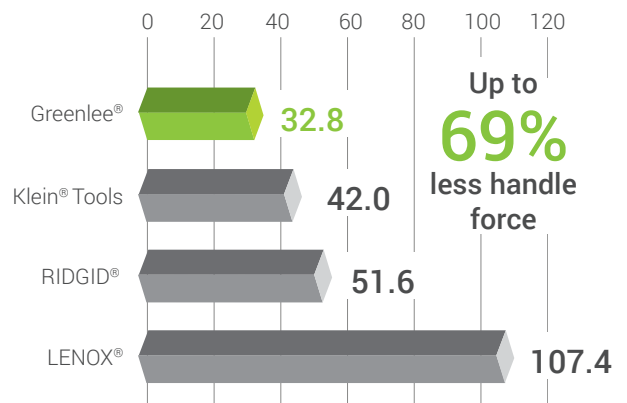
EASIER CUTTING WITH LESS FORCE

**Feel the Difference**



### Average Handle Force\* (LBS)

Cutting 1-5/8" O.D. Schedule 40 PVC



### Easy

- Decreased hand force reduces risk of injury
- New ergonomic design – rubber gripped handle and smaller strokes makes it easier to use
- Easy blade release lever enables one-hand operation

### Productive

- Reduced hand force allows for more cuts
- New locking mechanism prevents accidental locking
- Fast blade replacement with no loose parts (Patent Pending Design)

# PVC CUTTER

## EASIER CUTTING WITH LESS FORCE



**Square Jaw**  
Easily squares up all ranges of pipe sizes up to 1-5/8" O.D. to ensure a straight cut

**Recessed Blade**  
Safely store tool with blade fully open or closed

**Replaceable Blade**  
Effortlessly replace the blade without tools or loose parts

**Blade Release Lever**  
Quickly retract the blade with the push of a lever for one-handed operation



**Dial Handle Lock**  
Located at the top of tool to prevent accidental locking

**Ergonomic Design**  
Reduced hand force during operation

**Molded Grip**  
Slip-proof, ergonomically molded grips allow for increased comfort and reduced fatigue

### ORDERING INFORMATION

CAT. NO.	UPC NO.	DESCRIPTION
864QR	08042	PVC Cutter
864QRBL	07979	Blade Replacement (864QR)

### SPECIFICATIONS

Cutting Capacity:	Up to 1-5/8" O.D.
Intended Materials:	PVC, CPVC, PP, PE, PEX, Rubber Hose, Multilayer Tubing
Length:	9"
Weight:	1.35 lbs (0.61 kg)

\*Results determined through external testing comparing the Greenlee® 864QR, Klein® (Cat. No. 50031), RIDGID® RC-1625 (Cat. No. 23498), and LENOX® R1 (Cat. No. 12123R1) cutters based on cutting 1-5/8" O.D. Schedule 40 PVC. Field results may vary depending on diameter and type of PVC cut.

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