Crimpers







Longer Lasting Performance

Wear resistant, hardened steel construction throughout! Hardened steel also produces greater handle strength to resist abuse and collapsing. Nickel plating resists elements.



Easy Hand Motion and Greater Control

A superior compound leverage mechanism offers maximum ease of operation. Comfortable opening and spring-actuated handles give additional comfort and control. Ergonomic Redline Handles with unique one-hand operation latch offer maximum compound leverage performance and natural fit and feel.

Offset Crimper



Ideal offset crimper for tight-working quarters or working over-head.

A unique blade design keeps handles offset and keeps hands off work obstacles such as floor joists and underlayments. The handle design also promotes correct gripping of tool resulting in less wrist fatigue. Long wearing steel components are nickel plated to resist elements.

3-Blade Crimper



Ideal for crimping heavy 24 to 22 gauge (0.71 to 0.86 mm) galvanized sheet steel.

Long wearing steel components are nickel plated to resist elements. Ergonomic Redline Handles with unique one-hand operation latch offer maximum compound leverage performance and natural fit and feel.

Single Crimper



Fast, easy to use and lightweight. Handy lock makes tool pocket-sized.

Rust-resistent, zinc plated steel construction with vinyl cushioned grips.

CAPACITIES	Material	Aluminum	Copper	Stainless Steel 26 Gauge	Galvanized Steel 24 Gauge	Mild Steel 24 Gauge
C5R	inches (mm)	0.035 (0.89)	0.023 (0.58)	0.018 (0.46)	0.028 (0.71)	0.024 (0.61)
C6R	inches (mm)	0.035 (0.89)	0.023 (0.58)	0.018 (0.46)	0.028 (0.71)	0.024 (0.61)
SC1	inches (mm)	0.035 (0.89)	0.023 (0.58)	0.018 (0.46)	0.028 (0.71)	0.024 (0.61)
CAPACITIES	Material	Aluminum	Copper	Stainless Steel 24 Gauge	Galvanized Steel 22 Gauge	Mild Steel 22 Gauge
SC3R	inches (mm)	_	_	0.024 (0.61)	0.034 (0.86)	0.030 (0.76)
Replacement Spring for Hand Tools						
5018 Fits CSR, C6R and SC3R						