

# Self-Adjusting Wire Ferrule Crimping Pliers

These self-adjusting crimping pliers are designed for efficient and precise crimping of wire ferrules. The self-adjusting mechanism adapts to the ferrule size, ensuring consistent results.



## Product Overview

### Versatile and Efficient Crimping

The HSC8 6-4 self-adjusting crimping pliers are designed for high-precision termination of wire ferrules. Featuring an intelligent self-adjusting mechanism, these tools automatically adapt to the specific ferrule size to ensure consistent, secure connections every time. With an ergonomic design and reliable square crimping profile, they are a preferred choice for electrical professionals across Europe, the USA, and the Middle East.

## Technical Specifications

Capacity Range	6 mm <sup>2</sup>
Minimum Wire Capacity	0.25 mm <sup>2</sup>
Crimping Profile	Square

## Key Features

### Core Features

- Self-adjusting mechanism for varying ferrule sizes
- Ergonomic handle design to reduce user fatigue
- High-quality compression for reliable electrical connectivity
- Compact mini-type design for portability

Terminal Compatibility	Pre-insulated terminals, Wire ferrules
------------------------	--