

## FEATURES

- Durable and easy to use
- Ratchet mechanism ensures that full crimp cycle is achieved
- Locator accurate terminal positioning
- Adjustable handle force

# RS PRO Plier Crimping Tool for Closed End Splice Connector

RS Stock No.: 253-4583



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

When a crimping tool is used on a terminal up to two crimps can take place at the same time. One is the electrical connection between conductor and terminal. The other is the insulation crimp which provides strain relief against vibration and tension. It is important that the electrical connection is gas tight without any voids between the wire strands and the terminal. If there any voids present, then corrosion can occur causing resistance and excessive heat which damages the electrical connection. Using a good quality crimping tool will ensure that a full, gas tight crimp is produced preventing future deterioration of the electrical connection and insulation breakage

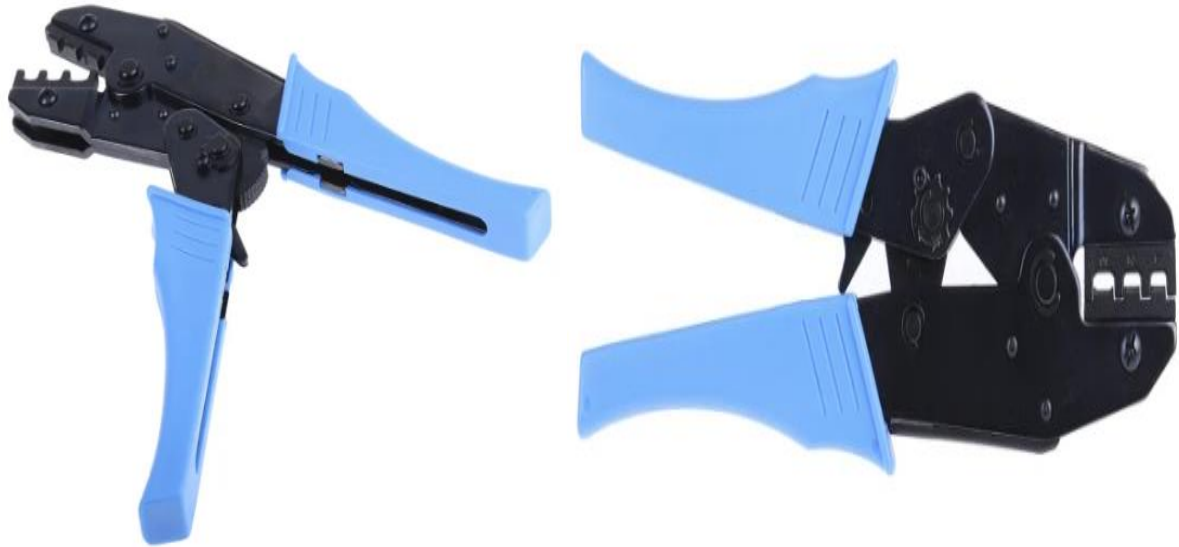
## General Specifications

<b>Crimp Tool Type</b>	Plier
<b>Crimp Connector Type</b>	Closed End Splice Connector
<b>No. of Crimping Positions</b>	3
<b>Applications</b>	Maintenance & repair, Electrical Installations, Cable assemblies

## Approvals

<b>Compliance/Certifications</b>	N/A
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Apply torque as shown until ratchet releases.  
The force at a point 1-3/4" from handle end should be between 15-25 pounds for most crimping situations.



Locator and nose end of hand tool

