

## Features

- Crimp tool for RS PRO range of heavy-duty crimp contacts
- For 100A to 650A Crimps
- Crimping range 10-240mm<sup>2</sup>

## RS PRO Crimp Tools

RS Stock No.: 251-7937



RS PRO 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

The RS PRO 100A-650A crimping tool is designed to work in conjunction with the RS Pro range of heavy-duty connectors to ensure the best connection to crimps within the range. Designed to work with 100A to 650A crimps with a crimping range between 10mm<sup>2</sup> and 240mm<sup>2</sup>. A full list of compatible crimps can be viewed in the compatible crimps section.

## General Specifications

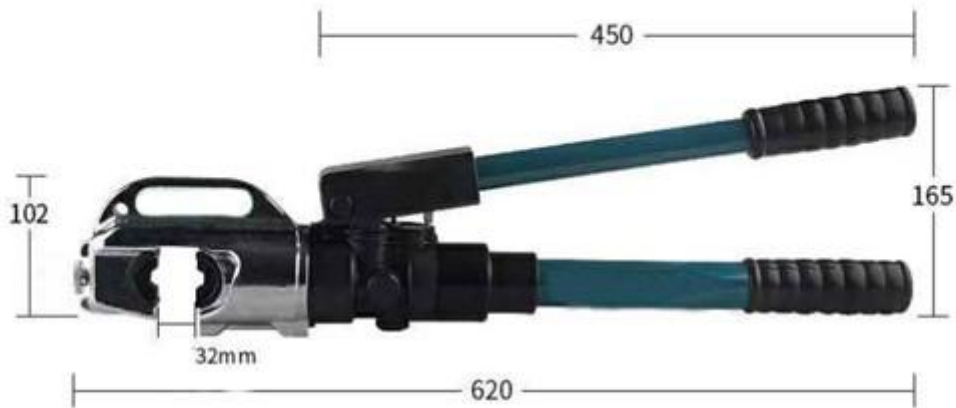
Crimp Tool Type	Hydraulic
Crimp Profile	Hexagon
For Use With	RS PRO Heavy-Duty Contacts
Adjustable Ratchet	No
No. of Crimping Inserts	11

## Mechanical Specifications

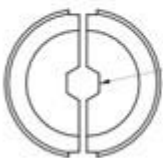
Overall Length	620mm
Width	165mm
Wire Size (mm <sup>2</sup> )	10 to 240 mm <sup>2</sup>
Wire Size (AWG)	8 AWG to 500MCM

## Compatible Crimps

Parameters	208-4677	208-4686	208-4679	208-4687
Current	100A	100A	100A	100A
Gender	Female	Male	Female	Male
Wire Diameter	10mm <sup>2</sup>	10mm <sup>2</sup>	16mm <sup>2</sup>	16mm <sup>2</sup>
Parameters	208-4680	208-4688	208-4681	208-4689
Current	100A	100A	100A	100A
Gender	Female	Male	Female	Male
Wire Diameter	25mm <sup>2</sup>	25mm <sup>2</sup>	35mm <sup>2</sup>	35mm <sup>2</sup>
Parameters	208-4669	208-4673	208-4670	208-4674
Current	200A	200A	200A	200A
Gender	Female	Male	Female	Male
Wire Diameter	25mm <sup>2</sup>	25mm <sup>2</sup>	35mm <sup>2</sup>	35mm <sup>2</sup>
Parameters	208-4671	208-4675	208-4672	208-4676
Current	200A	200A	200A	200A
Gender	Female	Male	Female	Male
Wire Diameter	50mm <sup>2</sup>	50mm <sup>2</sup>	70mm <sup>2</sup>	70mm <sup>2</sup>



(The product is continuously upgraded, the color and structure will have slight changes, subject to the actual product)



Hexagonal mould: 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240.