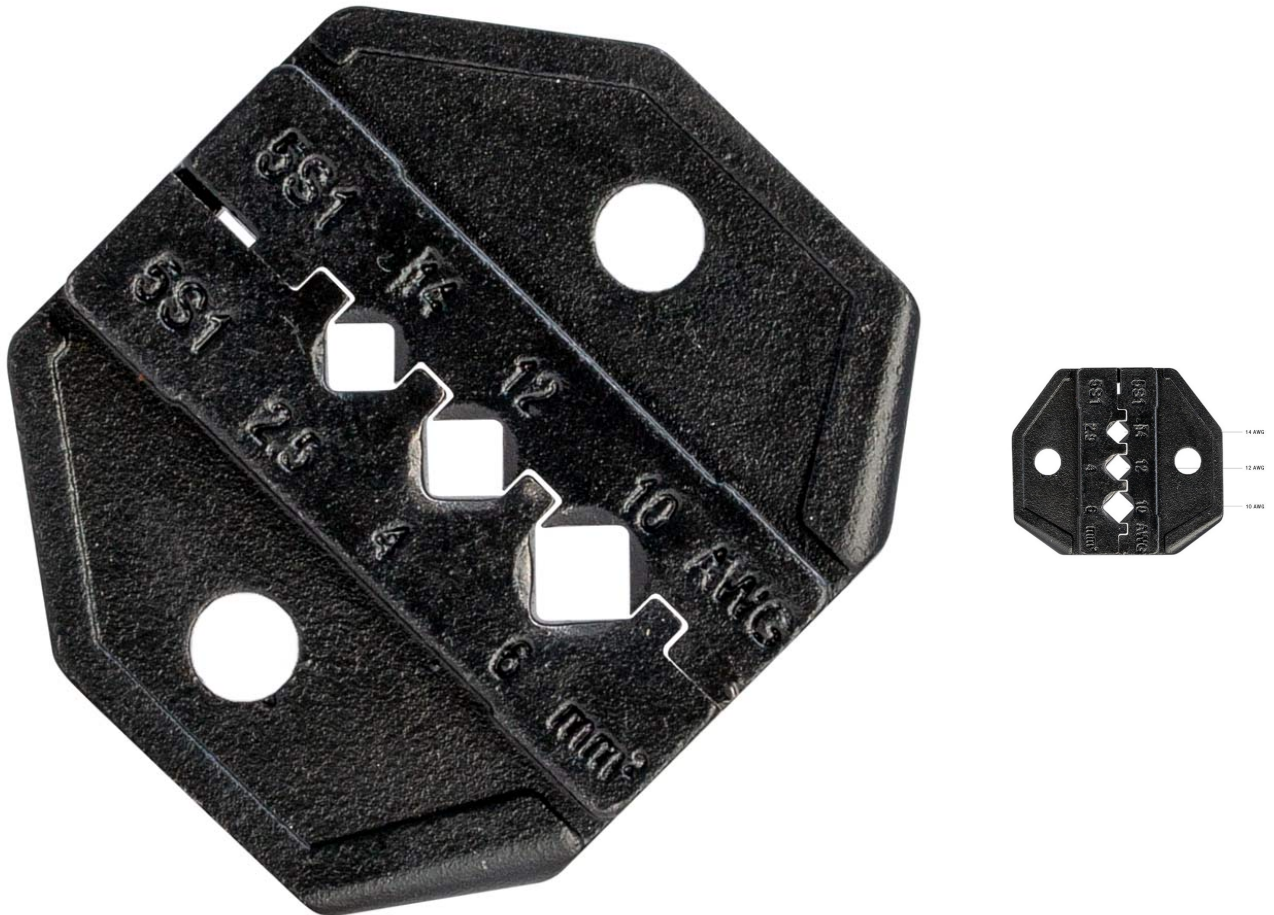


Jonard SPD-MC3 Solar Panel MC3 Crimper Die

Product Images

Product Code: E00-2024



Short Description

This crimping die, when used in conjunction with a Solar Panel Crimper (such as the SPC-MC4), is able to

<https://www.millsltd.com/default/jonard-spd-mc3-solar-panel-mc3-crimper-die.html>

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crimp MC3 connectors onto 14, 12, and 10 AWG (2.5 mm², 4 mm², 6 mm²) cable. It is ideal for solar panel installers when termination or replacing a new MC3 solar panel connector. The crimping die features the following:

- Crimps wire gauges sizes 14, 12, 10 AWG (2.5 / 4.0 / 6.0 mm²)
- Perfectly crimps MC3 Solar Connectors
- Compatible with the SDC-MC4 ratcheting solar crimping tool.

Application Type Locking/Unlocking MC3 Connectors

Wire Diameter 14, 12, 10 AWG or (2.5 / 4.0 / 6 mm²)

Connector Type MC3 Connectors

Material Carbon Steel with Black Oxide

Dimensions 32.5 mm x 35.7 mm x 9.91 mm

Description

This crimping die, when used in conjunction with a Solar Panel Crimper (such as the SPC-MC4), is able to crimp MC3 connectors onto 14, 12, and 10 AWG (2.5 mm², 4 mm², 6 mm²) cable. It is ideal for solar panel installers when termination or replacing a new MC3 solar panel connector. The crimping die features the following:

Crimps wire gauges sizes 14, 12, 10 AWG (2.5 / 4.0 / 6.0 mm²)

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