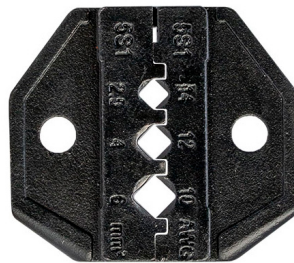


**SPC-MC4**

**SPD-MC3**

**SPD-MC4**

Designed to crimp MC4 connectors onto 14, 12, or 10 AWG (2.5 / 4.0 / 6 mm<sup>2</sup>) solar panel wire, the SPC-MC4 solar panel crimper is the perfect tool for installing and maintaining solar panel connectors. This crimper features the following:

- Parallel jaws with adjustable pressure-regulating gear and self-locking design crimp solar panel connectors perfectly every time
- Built-in ratchet makes crimping quick and easy
- Made of hardened carbon steel with a black oxide finish for strength and durability
- Dual component grip provides greater comfort and ergonomics
- Includes SPD-MC4 crimping die, and is compatible with our SPD-MC3 crimping die (sold separately)

**SPD-MC3** - This crimping die, when used in conjunction with a Solar Panel Crimper (such as our SPC-MC4), is able to crimp MC3 connectors onto 10, 12, and 14 AWG (2.5 mm<sup>2</sup>, 4 mm<sup>2</sup>, 6 mm<sup>2</sup>) cable

**SPD-MC4** - This crimping die, when used in conjunction with a Solar Panel Crimper (such as our SPC-MC4), is able to crimp MC4 connectors onto 10, 12, and 14 AWG (2.5 mm<sup>2</sup>, 4 mm<sup>2</sup>, 6 mm<sup>2</sup>) cable

#### SPC-MC4 SPECIFICATIONS

|                         |  |
|-------------------------|--|
| <b>APPLICATION TYPE</b> | MC4 Solar Panel Crimping   |
| <b>CONNECTOR TYPE</b>   | MC4 Male/Female Solar Panel Connectors, can also crimp MC3 connectors using a separate die |
| <b>WIRE DIAMETER</b>    | 14, 12, or 10 AWG or (2.5 / 4.0 / 6 mm <sup>2</sup> )                                      |
| <b>MATERIAL</b>         | Carbon Steel w/ Black Oxide  |
| <b>DIMENSIONS</b>       | 8.75" x 4" x 0.88" (22.23cm x 10.16cm x 2.24cm)  |
| <b>WEIGHT</b>           | 1.314 lb (0.596 kg)  |
| <b>UPC CODE:</b>        | 811490018181   |

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