

Mills MasterClass MC4 Solar Photovoltaic Crimp Tool

Product Images

Product Code: E00-0145



Short Description

The Mills Solar PV Crimping tool is specifically designed for the MC4 connectors commonly found in

Solar systems. The Mills MC4 solar tool ensures a strong connection with the MC4 connectors. It's really easy to use and provides perfect connections every time and suits all versions of MC4 connectors and is ideal for both male and female connectors.

Features

High-precision ratchet mechanism for complete crimps
Leverage with parallel crimp action provides an aligned and accurate crimp result.
Interchangeable high-precision crimping die set
Ratchet release point in case of user error when crimping
Crimping range of DIN 2.5/4.0/6.0mm² (AWG14/12/10)
Length: 270mm
Weight: 0.74kg

Description

The Mills Solar PV Crimping tool is specifically designed for the MC4 connectors commonly found in Solar systems. The Mills MC4 solar tool ensures a strong connection with the MC4 connectors. It's really easy to use and provides perfect connections every time and suits all versions of MC4 connectors and is ideal for both male and female connectors.

Features

High-precision ratchet mechanism for complete crimps
Leverage with parallel crimp action provides an aligned and accurate crimp result.
Interchangeable high-precision crimping die set
Ratchet release point in case of user error when crimping
Crimping range of DIN 2.5/4.0/6.0mm² (AWG14/12/10)
Length: 270mm
Weight: 0.74kg