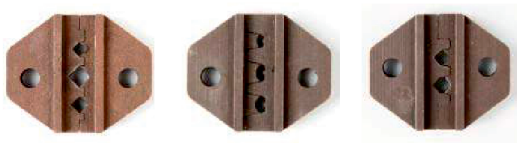


# ASSEMBLY KIT FOR PV CONNECTORS



## Crimping tool ESCCT



Crimping tool ESCCT to be used for crimping of solar DC cable in contact pins. The tool is meant for crimping high number of contact pins. Depending of cable size, there are different jaws for placing and crimping the contacts.



## Solar Cable Stripper

### EMPVCRT

**Application:** Wire Stripper, Solar Cables



Solar Stripper is used for stripping solar cable for 2.5/4/6 sq mm conductor.

## Solar Cable Cutter

### EMPVCCUT

**Application:** To cut the Solar DC Cable



## EPVOS-S: Spanner

**Application:** Tighten and open the PV Connectors EMPV4 / EMPV4N



## EPVOS-BF: Spanner

**Application:** To open the pair of PV Branch connector with Inline Fuse Connectors



## EPVOS-10: Spanner

**Application:** Tighten and open the pair of PV Connector EMPV10N



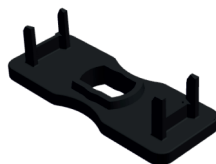
## EPVOS-U: Spanner

**Application:** To open the PV Connectors of different makes



## EPVOS-P: Spanner

**Application:** To open and Hold housing of the PV Connectors of Inverter and combiner box



## EMPVGNG: Go-No Go Gauge

**Application:** To verify proper locking of contact pins in PV Connector Insulation Housing



## EMPVPC4N

**Panel connector pair**

**Application:** To use in Inverter and combiner box



## EMPV4N

**Straight connector pair**

**Application:** To connect with Module connector

