

Applicable Tools

- TE REC-Li 250 M (charging hydraulic multi-function tool)
- The lithium-ion battery is the lightest in its class .
- High power thanks to dual Battery-electric & hydraulic pump use.

Product Specification
 Rated output 54 kN
 Crimp Range: 5.5 to 60mm² electric machine:
 14.4 V DC motor
 External dimensions 286 mm (length) x 285mm (H) x 75mm (width)
 Weight: 2.7 kg (6 lb) (60 mm 2 Dices, battery pack included)
 No. of times can be crimped: 270 times (60 mm 2crimp per hour).
 Manufacturer Part Number: 2155363 - □

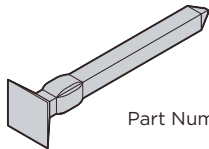


- TE REC-Li 250 M (charging hydraulic multi-function tool)

Product Specification
 Rated output 127kN
 Crimp Range: 14 to 250 mm² (copper wire bare pressure terminal and sleep)
 Electric motor: 14.4 V DC motor
 External dimensions 340mm (length) x 280mm (H) x 75mm (width)
 Weight: 4.2kg (250mm 2 Dices, battery pack included)
 No. of times can be crimped: 50 times (250mm 2crimp per hour).
 Manufacturer Part Number: 2155363 - □

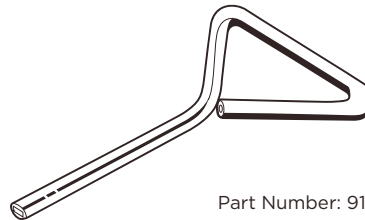
- Keying Plug D-2000 series (used to prevent misinsertion)

Keying plug is used to preclude the possibility of contacts inserted in wrong directions when using connectors of the same size end-to-end.



Part Number: 641994 - 1

- Tab Contact Cutting Tool D-2000 Series

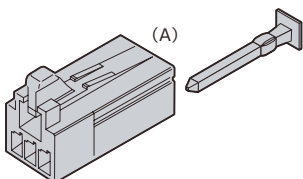


Part Number: 919041 - 2
 Manual: 411 - 78047

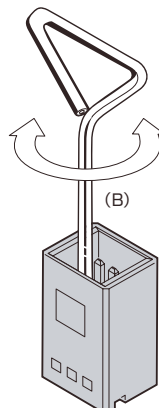
How to use the plug and fixture

* It should be noted that some of the products (D-2100 S/D-2100 D) to prevent mis-insertion, use keying mechanism from the beginning.

(1) Keying Plug inserted in one pole of the receptacle housing.



(2) Wrench off a tab in the corresponding position of mating Tab Header and empty that position. To wrench off the tab, insert Cutting Jig into its root and turn tool as shown.



* In tab Housing (Panel/freehanging type), 1 pole is not inserted and is left free.