

V611



Crimp types



V611

Hydraulic tool for crimping of Cu terminals type KRF/KSF 10-150 mm², KRD/KSD 10-185 mm², KRT/KST 10-240 mm² and C-sleeves up to 50/50 mm². Uses the same dies as T2600, V600 and PVL611.

Particulars:

- two-step, fast feed piston movement to crimp engagement which makes the crimp cycle shorter
- crimp force 60 kN
- supplied in a robust textile bag with foam rubber insert
- weight 2.5 kg
- dimensions 425 x 115 x 53 mm

PVL611

PVL611DB, supplied with 2 batteries

PVL611-US, supplied with 115 VAC charger

Battery crimp tool for crimping of Cu terminals type KRF/KSF 10-150 mm², KRD/KSD 10-185 mm² and KRT/KST 10-240 mm² and C-sleeves up to 50/50 mm². Uses the same dies as T2600, V600 and V611.

Particulars:

- flexible and ergonomic design
- buzzing signal and flashing light if right pressure is not achieved
- LED lightning for work in dark environments
- possibility to document each crimp for unique service control
- crimp force 55 kN (6 ton)
- crimps/charge: 100-200 depending on size and temperature
- crimp time: 3-6 s depending on size
- working temperature -20°C to +40°C
- environmental friendly battery, Li-Ion Makita, 1.3 Ah, 18V
- 230 VAC battery charger Li-Ion Makita, charging time 15 min
- LED indication of charge status
- for service and installation use
- supplied with robust plastic case, battery, charger and instruction manual
- weight 2.5 kg, (incl battery)
- dimensions 387 x 116 x 75 mm

PVL611



Crimp types

