

PowerFit20 Materials Checklist

Before the beginning of any PowerFit20 installation, the following materials will be needed. Quantities will depend on the size and scope of the installation being completed.

PowerFit20 (PF20) Modules
PF20 WMS Wire Conduit
PF20 WMS Spacer Tube
PF20 WMS Junction Box Cover
8" MC4 Jumper Cable
7.5' MC4 Jumper Cable
12.5' MC4 Jumper Cable
Custom length MC4 Jumper Cables if needed when setbacks are required.
MC4 Male/Female heads
Extra 10 AWG PV Wire for making cables in the field.
MC4 Crimping Tools
Flex Pase/DynaFlex Ultra or equivalent silicon based adhesive.
Rubber Wheeled Pressure Roller
Microfiber Rags
Alcohol of 70% or Less
Digital Multi-Meter
Module Level Power Electronics per Installer's plan set
Wire Conduit for going from the PV Array to Inverter per Installer's plan set
Combiner Boxes as needed per Installer's plan set
Inverter(s) as needed per Installer's plan set Page 1