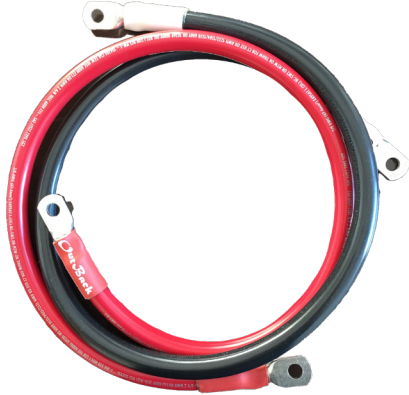




# FLEXware DC Cable Assemblies

## System Components and Accessories



### Features:

- DC cable assemblies for wiring between inverter/chargers and breakers or DC shunts
- THW type cable assemblies are UL listed and NEC compliant with a maximum voltage rating 1000VDC and temperature rating of 105°C
- Listed for use as battery interconnection cables

## FLEXware DC Cable Assemblies Specifications

02/2019

Model	Description	Hole to Hole Length (in/cm)
<b>FW-CABLE250-15R</b>	250A 4/0 AWG (11.7 mm) DC cable 15 inches (38 cm) long with ring terminals on both ends and red heat shrink. For connection from 250ADC breaker to inverter positive terminal.	19 / 48.3
<b>FW-CABLE175-15R</b>	175A 2/0 AWG (9.26 mm) DC cable 15 inches (38 cm) long with ring terminals on both ends and red heat shrink. For connection from 175ADC breaker to inverter positive terminal.	19 / 48.3
<b>FW-CABLE250-36R</b>	250A 4/0 AWG (11.7 mm) DC cable 36 inches (91.5 cm) long with ring terminals on both ends and red heat shrink. For connection from 250ADC breaker to inverter positive terminal.	40 / 101.6
<b>FW-CABLE175-36R</b>	175A 2/0 AWG (9.26 mm) DC cable 36 inches (91.5 cm) long with ring terminals on both ends and red heat shrink. For connection from 175ADC breaker to inverter positive terminal.	40 / 101.6
<b>FW-CABLE250-36W</b>	250A 4/0 AWG (11.7 mm) DC cable 36 inches (91.5 cm) long with ring terminals on both ends and white heat shrink. For connection from DC current shunt to inverter negative terminal.	40 / 101.6
<b>FW-CABLE175-36W</b>	175A 2/0 AWG (9.26 mm) DC cable 36 inches (91.5 cm) long with ring terminals on both ends and white heat shrink. For connection from DC current shunt to inverter negative terminal.	40 / 101.6
<b>FW-CABLE175-120R</b>	175A 2/0 AWG (9.26 mm) DC cable 120 inches (305 cm) long with ring terminals on both ends and red heat shrink. For connection from 175ADC breaker to inverter positive terminal.	120 / 305
<b>FW-CABLE175-120W</b>	175A 2/0 AWG (9.26 mm) DC cable 120 inches (305 cm) long with ring terminals on both ends and white heat shrink. For connection from DC current shunt to inverter negative terminal.	120 / 305

Preliminary specifications are subject to change.

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