

<b>Renogy 1.5ft 12AWG Solar Extension Cables For Solar Power System</b>	
Length: 1.5ft	AWG: 12
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 5ft 10AWG Solar Extension Cables For Solar Power System</b>	
Length: 5ft	AWG: 10
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 10ft 10AWG Solar Extension Cables For Solar Power System</b>	
Length: 10ft	AWG: 10
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 10ft 12AWG Solar Extension Cables For Solar Power System</b>	
Length: 10ft	AWG: 12
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 10ft 10AWG Solar Extension Cables For Solar Power System</b>	
Length: 10ft	AWG: 10
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 15ft 12AWG Solar Extension Cables For Solar Power System</b>	
Length:15ft	AWG: 12
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 15ft 10AWG Solar Extension Cables For Solar Power System</b>	
Length:15ft	AWG: 10
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F

<b>Renogy 20ft 10AWG Solar Extension Cables For Solar Power System</b>	
Length: 20ft	AWG: 10
Black and Red Wire	Rating Voltage: 600/1000V
Extends and locks built-in cables	Female and male connectors
IP 65 Protection	Temperature: -40°F to +185°F