

## Accessories Product Selection

**Lug Connectors (3 per package)**

Disconnect Switch Size	Lug		Wiring Compatibility		Catalog No.
	Description	Material	Material	Size <sup>(1)</sup>	
30-100A	Single Port	Aluminum	Copper	14...10 AWG	1494U-LA36
			Aluminum	12...10 AWG	
			Copper/Aluminum	14...2 AWG	
	Single Port	Copper	Copper	14...4 AWG	1494U-LC36
			Copper	14...8 AWG	
			Copper	16 AWG	
	Multi-port, (x6)	Aluminum	Copper	14...4 AWG	1494U-LM31
			Aluminum	12...4 AWG	
			Copper/Aluminum	10 AWG	
	Single Port	Aluminum	Copper	14...1/0 AWG	1494U-LA100
			Aluminum	12...1/0 AWG	
			Copper/Aluminum	12...4 AWG	
Single Port	Copper	Copper	8...1/0 AWG	1494U-LC100	
200A	Single Port	Aluminum	Copper/Aluminum	6...250 MCM AWG	1494U-LA200
	Single Port	Copper	Copper	6...250 MCM AWG	1494U-LC200
	Multi-port, (x6)	Aluminum	Copper	14...4 AWG	1494U-LM200
			Aluminum	12...4 AWG	
Copper/Aluminum	10 AWG				
400A	Single Port	Aluminum	Copper/Aluminum	6...300 MCM AWG	1494U-LA400
	Single Port	Copper	Copper	4...500MCM	1494R-N15
	Single Port	Copper	Copper	1/0...250 MCM AWG	1494R-N14
	Multi-port, (x12)	Aluminum	Copper	14...4 AWG	1494U-LM400
			Aluminum	12...4 AWG	
Copper/Aluminum	10 AWG				
600A	Single Port	Aluminum	Copper/Aluminum	1/0...500 MCM AWG	1494U-LA600
	Single Port	Copper	Copper	1/0...350 MCM AWG	1494R-N10
	Single Port	Copper	Copper	1/0...350 MCM AWG	1494R-N11 <sup>(2)</sup>
	Multi-port, (x12)	Aluminum	Copper	14...4 AWG	1494U-LM600
			Aluminum	12...4 AWG	
Copper/Aluminum	10 AWG				

(1) Wiring must be consistent in gauge, material, and type across each lug and terminal.

(2) For use with Cat. No. 1491-N621 or 1491-R621 fuse blocks.

**Replacement Parts Product Selection**

Description	Cat. No.
Hardware Kit for 30...100 A Disconnect Switches-The kit includes (4) mounting screws and (1) line-side shield.	1494U-K31
Hardware Kit for 30...100 A Fuse Blocks-The kit includes (2) mounting screws and (2) phase barriers.	1494U-PB31
<b>200 A Phase Barrier</b>	<b>1494U-PB200</b>

**Kits Product Selection**

Use the kits product selection tables for factory-assembled devices.