









Pin Terminals





Uninsulated Butted Seam

Wire Size	Part Number	
22-18	UPT1	
16-14	UPT2	
12-10	UPT5	





Vinyl Insulated

Wire Size	Part Number	
22-18	PTV1	
16-14	PTV2	
12-10	PTV5 PTV5UL	

2-Pc Nylon





Wire Size	Part Number	
22-18	PTN1 NEW	
16-14	PTN2 NEW	
12-10	PTN5 NEW	

3-Pc Nylon w/ Sleeve




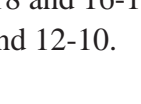
Wire Size	Part Number	
22-18	PT3N1	
16-14	PT3N2	
12-10	PT3N5	

Flags





Non Insulated

Wire Size	Part Number	Tab Width	
22-18	12188 10188	.187 .250	
16-14	12189 10189 10669 (male)	.187 .250	
12-10	10190	.250	

Heat Shrink

Wire Size	Part Number	Tab Width	
22-18	42188 40188	.187 .250	
16-14	42189 40189	.187 .250	
12-10	40190	.250	

Nylon Insulated

Wire Size	Part Number	Tab Width	
22-18	22188 20188	.187 .250	
16-14	22189 20189	.187 .250	
12-10	20190	.250	

See Page 37 [Tool \(20594\)](#) for 22-18 and 16-14 and [Tool \(20704\)](#) for 16-14 and 12-10.

VOLTAGE RATINGS

Insulated Copper Terminals	600 volts MAX
Insulated Brass Disconnects	300 volts MAX
Tap Splices (16-10AWG)	32 volts MAX
Tap Splices (18AWG)	18 volts MAX