

**Order Multiple=10**

Material	Mftrs. List No.	Order Code	10+	100+	500+	1000+	5000+
<b>Premier Range</b>							
Brass	341002-1	<b>148-313</b>					
Tinned Brass	341002-6	<b>148-337</b>					
Brass	341001-1	<b>148-349</b>					
Tinned Brass	341001-6	<b>148-350</b>					
<b>Standard Range</b>							
Brass	341412-1	<b>148-362</b>					
Pre-tinned brass	341412-2	<b>148-374</b>					
Brass	341441-1	<b>148-398</b>					
Pre-tinned brass	341411-2	<b>148-404</b>					
Pre-tinned brass	170335-1	<b>148-416</b>					

## Crimp Tools



Wire Size (mm <sup>2</sup> )	Mftrs. List No.	Order Code	Price Each
<b>Crimp Tool - Premier Range</b>			
0.7-4.0	525651	<b>148-428</b>	1+
<b>Crimp Tool - Standard Range</b>			
0.5-2.5	525681	<b>148-430</b>	1+
1.8-5.4	723712-1	<b>148-441</b>	1+

## Pro-Crimper



- Interchangeable die sets for various AMP crimps
- Ratchet release mechanism
- Angled head for ease of use

### Die Sets

For use with AMP	Mftrs. List No.	Order Code
CPC Series 1	58495-2	360-200
CPC Series 2	58448-3	360-259
Mate-N-Lock (20-14AWG)	90547-2	360-272
Commercial Mate-N-Lock	90575-2	360-302
CST100	58517-2	360-314
PIDG & Plastigrip	58423-1	360-326
Solistrand	58545-1	360-351
Faston (14-18AWG)	58524-2	360-363
Faston (10-14AWG)	58525-2	360-375
Certilok Faston	169628	360-399

Handtool Frame	Mftrs. List No.	Order Code	Price Each
	354940-1	<b>360-170</b>	1+
<b>Die Set</b>			
	58495-2	<b>360-200</b>	
	58448-3	<b>360-259</b>	
	90547-2	<b>360-272</b>	
	90575-2	<b>360-302</b>	
	58517-2	<b>360-314</b>	
	58423-1	<b>360-326</b>	
	58545-1	<b>360-351</b>	
	58524-2	<b>360-363</b>	
	58525-2	<b>360-375</b>	
	169628	<b>360-399</b>	

## PS Connector Connectors for tabs



- Secure locking, easy insertion
- Stable contact performance, even with high current application
- Mechanically polarised



Housing	Nylon 66 <b>UL94V-0</b>
Contacts	Brass, tin plated
Temperature range	-40°C to +105°C

Wire Size (mm <sup>2</sup> )	Insulation Dia (mm)	Mftrs. List No.	Order Code
0.13-0.5	1.3-3.4	LPS-01T-187	335-7480
0.5-2.0	1.9-3.6	LPS-51T-187	335-7491
0.13-0.5	1.3-3.4	LPS-01T-187-8	335-7510
0.5-2.0	1.9-3.6	LPS-51T-187-8	335-7521
0.75-2.0	2.1-3.9	LP-61T-250	335-7508

**Order Multiple=10**

No. of Ways	Housing	Mftrs. List No.	Order Code	10+	50+	100+	250+	500+
1		PS-187	<b>335-7429</b>					
1		PS-250	<b>335-7430</b>					
3		PS-187-3V	<b>335-7442</b>					

Tab Size

**Receptacle**

4.8x0.5	LPS-01T-187	<b>335-7480</b>
4.8x0.5	LPS-51T-187	<b>335-7491</b>
4.8x0.8	LPS-01T-187-8	<b>335-7510</b>
4.8x0.8	LPS-51T-187-8	<b>335-7521</b>
6.35x0.8	LPS-61T-250	<b>335-7508</b>

**Crimp Tool**

	Price Each
for PS01-187 WC-730	<b>335-7892</b>
for PS51-187 WC-710	<b>335-7879</b>
for PS61-250 WC-720	<b>335-7880</b>

## Powerpole Connectors 15A to 120A

## ANDERSON POWER PRODUCTS

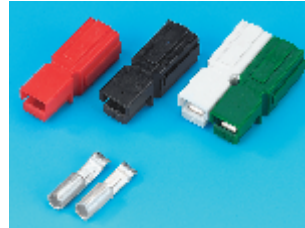


- Modular power connectors with genderless mating halves
- Current options from 15A to 120A
- Moulded dovetails in the housing for interlocking multipole configuration
- Self-wiping contacts, hot pluggable

Voltage rating	600V ac or dc	Wire range mm <sup>2</sup> (AWG)	15A 1.5 (16) to 0.5 (20)
Temperature range	-25°C to +105°C		30A 4 (12) to 1.5 (16)
Housing material	Polycarbonate <b>UL94V-0</b>		75A 8.2 (8) to 2.1 (14)
			120A 33 (2) to 13.3 (6)

## Housings and Contacts

## ANDERSON POWER PRODUCTS



- Housings and contacts sold separately

Order Multiple=5	Mftrs. List No.	Order Code	5+	100+	250+	500+	1000+
<b>Housings – 15A to 45A</b>							
Red	1327	<b>.345-3571</b>					
Green	1327G5	<b>.345-3583</b>					
Black	1327G6	<b>.345-3595</b>					
White	1327G7	<b>345-3601</b>					
Blue	1327G8	<b>.345-3613</b>					
<b>Current Rating</b>							
<b>Contacts</b>							
15A crimp/solder	1332	<b>345-3625</b>					
30A crimp/solder	1331	<b>.345-3637</b>					
25A vert. PCB mounting	1377G4	<b>345-3649</b>					
25A 90° PCB mounting	1377G2	<b>345-3650</b>					
25A 90° PCB mounting	1377G1	<b>345-3662</b>					
<b>Order Multiple=1</b>							
<b>Crimp Tool</b>							
PP15/30	1351G1	<b>345-3730</b>					1+
<b>Order Multiple=10</b>							
<b>Locking Pins</b>							
Single height	110G16	<b>351-0244</b>		10+	50+	100+	250+
Double height	110G17	<b>351-0256</b>					

Continued