

# ELECTRICAL

## TERMINALS

### Heavy Duty Ring Terminals • Vinyl Insulated



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-8R0250	8 (8.0) RED	1/4"	(6.35)	20
P298-8R0315	8 (8.0) RED	5/16"	(7.94)	20
P298-8R0375	8 (8.0) RED	3/8"	(9.53)	20
P298-8R0500	8 (8.0) RED	1/2"	(12.70)	15
P298-6R0250	6 (14.0) BLUE	1/4"	(6.35)	15
P298-6R0315	6 (14.0) BLUE	5/16"	(7.94)	15
P298-6R0375	6 (14.0) BLUE	3/8"	(9.53)	15
P298-6R0500	6 (14.0) BLUE	1/2"	(12.70)	10

### Block Spade Terminals • Vinyl Insulated



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-RS6	22-18 (0.5-1.0) RED	#6	(3.5)	100
P298-RS8	22-18 (0.5-1.0) RED	#8	(4.16)	100
P298-RS10	22-18 (0.5-1.0) RED	#10	(4.82)	100
P298-BS6	16-14 (1.5-2.5) BLUE	#6	(3.5)	100
P298-BS8	16-14 (1.5-2.5) BLUE	#8	(4.16)	100
P298-BS10	16-14 (1.5-2.5) BLUE	#10	(4.82)	100
P298-YS6	12-10 (4.0-6.0) YELLOW	#6	(3.5)	75
P298-YS8	12-10 (4.0-6.0) YELLOW	#8	(4.16)	75
P298-YS10	12-10 (4.0-6.0) YELLOW	#10	(4.82)	75

### Butt Connectors • Vinyl Insulated



PART NO	WIRE RANGE AWG (mm2)	QTY/PKG
P298-RBS	22-18 (0.5-1.0) RED	100
P298-BBS	16-14 (1.5-2.5) BLUE	100
P298-YBS	12-10 (4.0-6.0) YELLOW	75

### Heat Shrinkable Butt Connectors • Environmentally Sealed



#### FEATURES/BENEFITS

- Protects splices from water, condensation, salt, and corrosion
- Provides strain relief
- Protects against added vibration in rugged environments
- Completely insulates and protects electrical connections
- Has adhesive lining for protection that is more reliable than that of conventional splices
- UL listed splices

PART NO	WIRE RANGE AWG (mm2)	QTY/PKG
P298-HSRBS	22-18 (0.5-1.0) RED	10
P298-HSBBS	16-14 (1.5-2.5) BLUE	10
P298-HSYBS	12-10 (4.0-6.0) YELLOW	8