

ELECTRICAL

TERMINALS High Temperature

High Temperature Ring Terminals



900°F / 482°C Continuous Temperature Rating. Steel Construction. Nickel Plating

PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-HTRR6	22-18 (0.5-1.0)	#6	(3.5)	100
P298-HTRR10	22-18 (0.5-1.0)	#10	(4.82)	100
P298-HTBR6	16-14 (1.5-2.5)	#6	(3.5)	100
P298-HTBR10	16-14 (1.5-2.5)	#10	(4.82)	100
P298-HTBR0250	16-14 (1.5-2.5)	1/4"	(6.35)	75
P298-HTYR6	12-10 (4.0-6.0)	#6	(3.5)	75
P298-HTYR10	12-10 (4.0-6.0)	#10	(4.82)	75
P298-HTYR0250	12-10 (4.0-6.0)	1/4"	(6.35)	60

High Temperature Spade Terminals



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-HTRS10	22-18 (0.5-1.0)	#10	(4.82)	100
P298-HTBS10	16-14 (1.5-2.5)	#10	(4.82)	100
P298-HTYS10	12-10 (4.0-6.0)	#10	(4.82)	75

High Temperature Butt Connectors



PART NO	WIRE RANGE AWG (mm2)	QTY/PKG
P298-HTRBS	22-18 (0.5-1.0)	100
P298-HTBBS	16-14 (1.5-2.5)	100
P298-HTYBS	12-10 (4.0-6.0)	75

High Temperature Female Flag Disconnect



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-HTBFF250	16-14 (1.5-2.5)	.250	(6.35)	75

High Temperature Female Quick Disconnect



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-HTBQDF250	16-14 (1.5-2.5)	.250	(6.35)	100

High Temperature Male Quick Disconnect



PART NO	WIRE RANGE AWG (mm2)	STUD SIZE		QTY/PKG
		in / ga	(mm)	
P298-HTBQDM250	16-14 (1.5-2.5)	.250	(6.35)	100