

HIGH TEMP TERMINALS (900°F)

900°F RING TERMINAL

PART#	WIRE	STUD	HOLE DIA
RT-18-10	18-22 AWG	#10	0.194"
RT-14-6	14-16 AWG	#6	0.142"
RT-14-10	14-16 AWG	#10	0.194"
RT-14-1/4	14-16 AWG	1/4"	0.260"
RT-10-10	10-12 AWG	#10	0.194"
RT-10-1/4	10-12 AWG	1/4"	0.260"
RT-10-5/16	10-12 AWG	5/16"	0.323"
RT-10-3/8	10-12 AWG	3/8"	0.385"
RT-8-1/4	8 AWG	1/4"	0.260"
RT-6-3/8	6 AWG	3/8"	0.385"
RT-4-3/8	4 AWG	3/8"	0.385"



DESCRIPTION

MPI high temperature connectors are ideal for band and cartridge heater high temperature connections.

TEMP RATING

Max Temp 900°F (260°C)

900°F FORK TERMINAL

PART#	WIRE	STUD	HOLE DIA
FT-18-10	18-22 AWG	#10	0.194"
FT-14-10	14-16 AWG	#10	0.194"
FT-14-1/4	14-16 AWG	1/4"	0.260"
FT-10-10	10-12 AWG	#10	0.194"
FT-10-1/4	10-12 AWG	1/4"	0.260"



900°F - BUTT CONNECTOR

PART#	WIRE	CONNECT
BC-18	18-22 AWG	BUTT
BC-14	14-16 AWG	BUTT
BC-10	10-12 AWG	BUTT



900°F - QUICK CONNECT

PART#	WIRE	CONNECT
QTF-18	18-22 AWG	1/4" FEMALE
QTF-14	14-16 AWG	1/4" FEMALE
QTF-10	10-12 AWG	1/4" FEMALE
QTM-18	18-22 AWG	1/4" MALE
QTM-14	14-16 AWG	1/4" MALE
QTM-10	10-12 AWG	1/4" MALE



HIGH TEMP FIBERGLASS TAPE



FIBERGLASS TAPE

c/w Silicone adhesive

PART#	WIDTH	LENGTH
TAPE-FG-1/2"	1/2"	36 yards (108ft)
TAPE-FG-3/4"	3/4"	36 yards (108ft)

MPI fiberglass tape with silicone adhesive is commonly used to cover any exposed electrical terminals on cartridge and band heaters. The silicone adhesive allows removal with minimal residue.

DESCRIPTION

Operating Temp -65°F to 500°F
-54°C - +260°C
Roll Size 36yards(108ft)
Dielectric 2500V
Material Fiberglass
Adhesive Silicone
Color White

SELF FUSING SILICONE TAPE



SELF FUSING SILICONE TAPE

PART#	COLOR	SIZE
M160-ORANGE	ORANGE	1"Wx0.020"x30FT
M160-BLACK	BLACK	1"Wx0.020"x30FT
M160-WHITE	WHITE	1"Wx0.020"x30FT

Ideal for a tough, water tight and electric insulating seal commonly used on wire harnesses, heated hoses and electric heater connections.

DESCRIPTION

Operating Temp -65°F to 500°F
-54°C - +260°C
Roll Size 1" x 30ft
Dielectric 400V
Material Silicone Rubber
Colors Orange
White
Black