

## High Temperature Terminals

Type RH, BH, G69 Tape

### APPLICATIONS

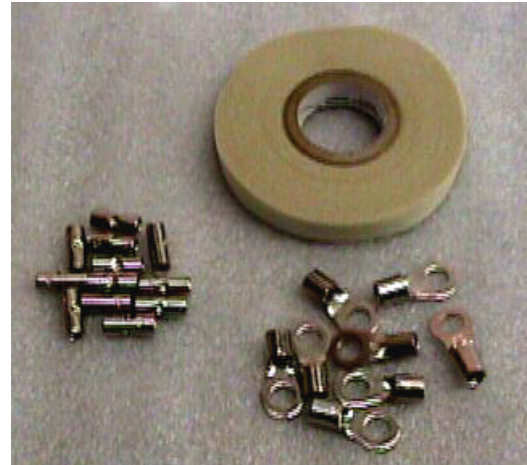
Designed to facilitate the termination of electric fixture wire exposed to high temperature environments to 900° F. For higher temperatures than 900° F contact Gaumer Process.

### STANDARD FEATURES

Made of heavy gauge steel with a heavy plating of nickel to help retard oxidation at elevated temperatures.

### AVAILABILITY

Stock



Catalog Number	Wire Range	Width W	Length L	Terminal Description	Weight (lbs.)
QSML 1814	18-14	.250	23/32	Male Quick-Slide	0.010
BH 1210	12-10		9/16	Butt Type Terminal	0.010
BH 2218	22-18		9/16	Butt Type Terminal	0.010
QSMS 1814	18-14	.187	1/2	Male Quick-Slide	0.010
QSFS 1814	18-14	.187-.205	31/64	Female Quick-Slide	0.010
RH 10/10	12-10	3/8	47/64	Ring Tongue Terminal	0.010
RH 14/1/4	16-14	9/16	15/16	Ring Tongue Terminal	0.010
G69-1/2		1/2" Wide		Glass Tape - 22 Yds.	0.200
BH 1614	16-14		9/16	Butt Type Terminal	0.010
QSFL 1814	18-14	.250	41/64	Female Quick-Slide	0.010
RH 10/1/4	12-10	39/64	63/64	Ring Tongue Terminal	0.010
RH 4-3/8	4	43/64	1-11/32	Ring Tongue Terminal	0.010
RH 6-3/8	6	5/8	1-7/32	Ring Tongue Terminal	0.010
RH 22/1/4	22-18	9/16	15/16	Ring Tongue Terminal	0.010
G69-3/4		3/4" Wide		Glass Tape - 22 Yds.	0.300
RH 8/1/4	8	15/32	61/64	Ring Tongue Terminal	0.010
RH 14/10	16-14	21/64	45/64	Ring Tongue Terminal	0.010
RH 22/10	22-18	21/64	45/64	Ring Tongue Terminal	0.010