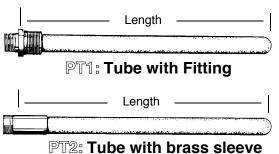
Ceramic Protecting Tubes



7/8" X 27NS Brass Ferrule 2" long; fits 11/16" Dia. tube ONLY.

MAX.TEMP 3400°F/1870°C

Fair resistance to thermal shock and

mechanical shock. Use 8 & 14 gauge wire. MOST PREFERRED

HPA

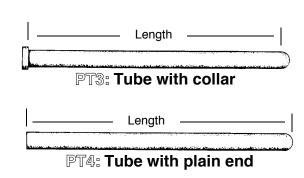
Tube Material

Insert Double Calibration Letters

PT4

PT1

STYLE



INCHES

18

Length

Engineers to discuss

vour Needs.

Option

Fits tubes from

3/8" to 3/4" DIA.

G

Fitting

HOW TO OR Select OUTLINED Text To Create Part Number **STYLE Protection Tube Material** Length **Protection Tube Size** Fitting For PT1 **Option** MUL — Mullite I.D. Χ O.D. Simple Part Number PT1 MAX.TEMP 3000°F/1648°C 1/8" 1/16" 1/2" X 1/2" NPT Changes And Excellent resistance to thermal shock. Χ **SPECIFY** 2 1/4" 3/8" Fits tubes from Suffixes Allow You Fair mechanical strength. Χ 1/2" 3 3/8" Use 20 gauge wire. PT2 1/4" to 1/2" DIA. To Easily Order MOST COMMON **LENGTH** X 11/16" 4 7/16" Modifications To 5 1/2" Х 3/4" IN — Hi-Purity G This Assembly. PT3 6 5/8" Χ 7/8" **Alumina** 1/2" x 3/4" NPT Call Our Application 7 Χ 1"

3/4"

1 1/2"

1" Χ

5

Tube Size

8

9

1 1/4"

Χ 1 3/4'

