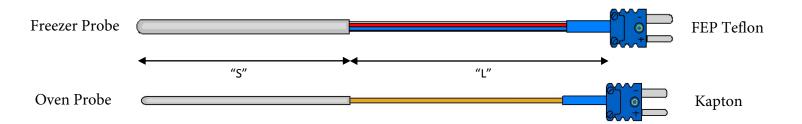
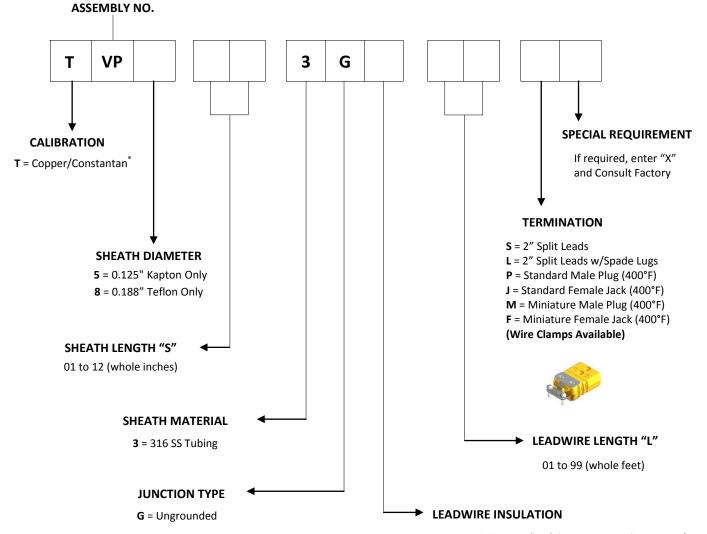
TUBE & WIRE VALIDATION THERMOCOUPLE

VP STYLE

- IDEAL FOR -80 °C and -196°C FREEZERS & DRY OVENS
- FEP TEFLON® (200°C) INSULATED (±0.3°C at 121°C)
- KAPTON® (300°C) INSULATED (±0.5°C or ±0.4% OF READING)
- 22 AWG STRANDED TYPE "T"





T = 22 AWG Stranded FEP Teflon® (-196°C -200 °C) Freezers / LN2 K = 22 AWG Stranded Kapton® (300°C) (Dry Ovens)

Accuracy of FEP wire at -80 °C should be with in ± 1.0 °C No specification at -196 °C Kapton Wire is Special limits Accuracy

