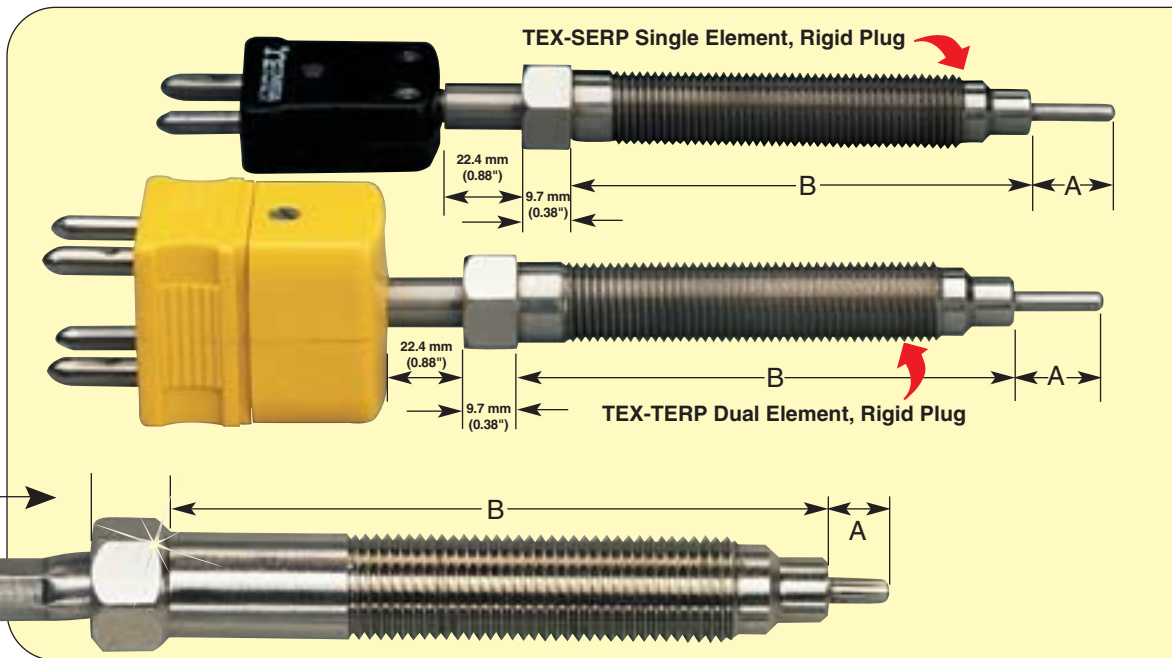


# Probes for PFA Extruders With Hastelloy Tips

ANSI color code shown To order IEC color code see page A-9

- ✓ Hastelloy C-276 Tips Withstand High Temperatures and Pressures of PFA Extruders
- ✓ Single or Dual Elements
- ✓ J, K, T, or E Calibrations
- ✓ Rigid or Flexible Connectors
- ✓ Tip "A" Lengths: Flush, 0.25, 0.5, 0.75 or 1.0"
- ✓ Barrel "B" Lengths: 3 or 6"
- ✓ 1/2"-20 NF Barrel Threads
- ✓ 220°C (425°F) Max, Temperature for Connector
- ✓ 510°C (950°F) Max, Service Temperature for Probes only

TEX Series Starts at  
**\$100**



TEX-TEFE Dual Element, Flexible Extension

**MOST POPULAR MODELS HIGHLIGHTED!**

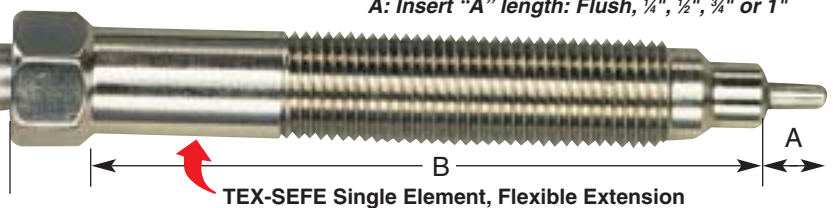
## To Order (Specify Model Number)

Model No.	Price	"B" Dimension	Extension Length Over 6" Add
TEX-SEFE-(*)-(A)-3	\$100	3"	\$2/foot
TEX-SEFE-(*)-(A)-6	108	6"	\$2/foot
TEX-TEFE-(*)-(A)-3	121	3"	3/foot
TEX-TEFE-(*)-(A)-6	128	6"	3/foot
TEX-SERP-(*)-(A)-3	100	3"	N/A
TEX-SERP-(*)-(A)-6	108	6"	N/A
TEX-TERP-(*)-(A)-3	121	3"	N/A
TEX-TERP-(*)-(A)-6	128	6"	N/A

Ordering Example: TEX-SEFE-J-1/4-6 is a Type J single element extruder probe with a 150 mm (6") flexible extension with OSTW connector, a 1/4" hastelloy tip (A dim.) and a 6" barrel (B dim.), \$108. \*: Insert Calibration Code J, K, T, or E A: Insert "A" length: Flush, 1/4", 1/2", 3/4" or 1"

150 mm (6")

Note: Custom barrel configurations are available.





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### • Flow and Level

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Displacement Transducers, Dynamic Measurement Force Sensors, Instrumentation for Pressure and Strain Measurements, Load Cells, Pressure Gauges, Pressure Reference Section, Pressure Switches, Pressure Transducers, Proximity Transducers, Regulators, Strain Gages, Torque Transducers, Valves

### • Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters