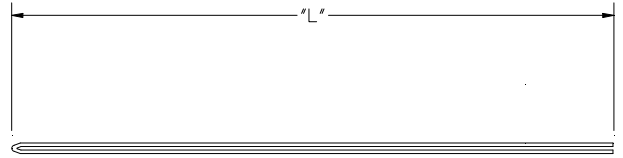


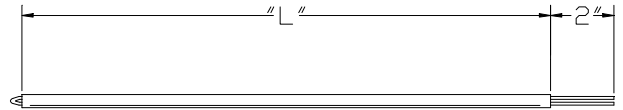
# REPLACEMENT ELEMENT SELECTION TABLES

## NOBLE METAL TYPE

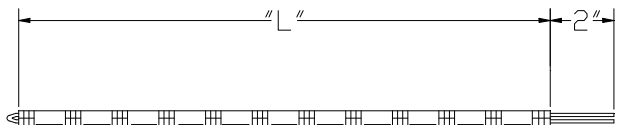
Model No. **E20** - Bare Element w/ Junction



Model No. **E21** - Element in Mullite Full Length Insulator w/ Junction



Model No. **E22** - Element in Alumina Full Length Insulator w/ Junction



Model No. **E23** - Flexible Element in Alternating Alumina Ball & Socket and 1" Insulators

**MODEL NO.**      **THERMOCOUPLE ELEMENT TYPE**      **INSULATOR DIAMETER**      **"L" LENGTH**      **OPTIONS**

SPECIFY IN INCHES

**NOTE:**  
"L" IS OVERALL LENGTH ON MODEL # E20.

INSULATOR DIAMETER	
CODE	DIAMETER
2	1/8"OD
3	3/16"OD
4	1/4"OD
<i>Other sizes available</i>	

OPTIONS	
CODE	DESCRIPTION
0	NONE
SC	SUPPORT COLLAR
BB	BEADS
BC	BEADS & COLLAR
BS	BEADS & SLEEVES
CS	BEADS, COLLAR & SLEEVES

NOBLE METAL ELEMENT CODES			
THERMOCOUPLE TYPE		24 GAUGE	
		SINGLE	DUAL
S	Platinum - Platinum/10%RH	<b>S124</b>	<b>S224</b>
R	Platinum - Platinum/13%RH	<b>R124</b>	<b>R224</b>
B	Platinum/6%RH - Platinum/30%RH	<b>B124</b>	<b>B224</b>
C	Tungsten/5%RE - Tungsten/26%RE	<b>C124</b>	<b>C224</b>
<i>Other calibrations available upon request</i>			