



Pathways Thermal Technology, Inc.

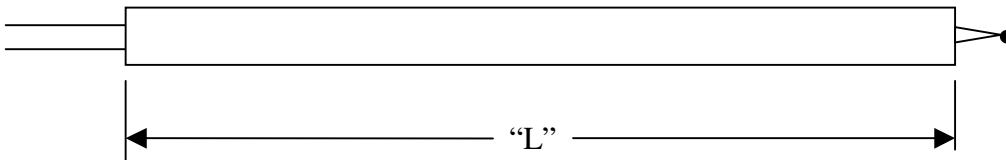
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PATHWAYS INSULATED THERMOCOUPLE ELEMENTS

11/2/07



Length "L"	Type B	Type R,S 0.020 Wire	W5% VS W26% Re 0.020 Wire W / Tip Reinforcement	Nickel / Nickel-Moly 11GA. W / Expanded Loop
12"	\$358.20	\$274.56	\$226.80	\$32.40
18"	\$513.00	\$401.28	\$259.20	\$38.40
24"	\$700.20	\$497.64	\$324.00	\$44.40
30"	\$880.20	\$584.76	\$410.40	\$50.40
Add per 1"	\$23.22	\$17.16	\$13.80	\$1.08
			0.010 Wire	18 GA.
12"			\$142.80	\$27.60
18"			\$172.80	\$33.60
24"			\$214.80	\$39.60
30"			\$286.80	\$46.80
Add per 1"			\$10.08	\$0.96

All of the above are insulated with Alumina insulators except the Nickel / Nickel- Moly, which are Mullite insulators.

Beryllium Oxide insulators are available for W5% vs. W26% Re elements, in applications with temperatures over 2500° F.

W5% vs. W26% Re and Nickel / Nickel-Moly elements are assembled and welded in an Argon atmosphere chamber.