

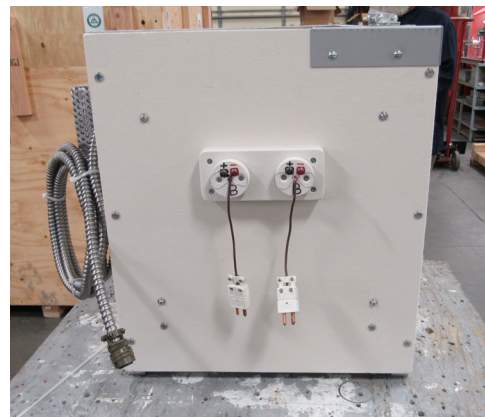
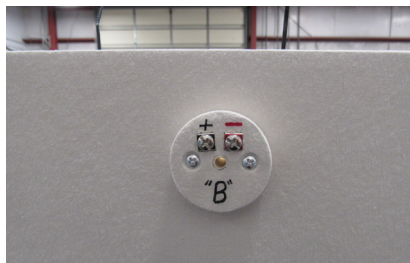


# Thermocouple 3R Program

**Repair • Recalibrate • Recycle**

## Deltech Furnaces

**ISO 9001:2015 certified**



We would like you to consider our 3R program the next time you are ready to replace your thermocouples. Noble metal pricing continues to climb exponentially, causing the thermocouples we manufacture to become more and more expensive. The 3R program has been developed to ensure that our customers are getting the longest life possible out of each thermocouple, potentially saving you thousands of dollars per year.

**Repair** – Send us your broken thermocouples and we will repair them.

**Recalibrate** – After repair, we recalibrate the thermocouples to ASTM 220-13 standards. A calibration sticker will be applied to the thermocouple and a certificate provided.

**Recycle** – If the thermocouple is out of calibration, we will recycle the thermocouple and discount the purchase of a new thermocouple the amount of the scrap metal. Alternatively, we will send the thermocouple back if you choose to continue using it.

Current pricing is listed on the reverse. We hope you will find this to be an excellent cost savings compared to purchasing new thermocouples.

# Thermocouple 3R Program Pricing

Repair	Price
Hot Junction Repair	\$25 USD
Head	\$25 USD
Wire Sheath - Up to 12" / 300mm	\$45 USD
Wire Sheath - 13 to 24" / 325mm - 600mm	\$65 USD
Wire Sheath - 25 - 36" / 625mm - 900mm	\$85 USD
Protection Tube - Up to 12" / 300mm	\$65 USD
Protection Tube - 13 to 24" / 325mm - 600mm	\$85 USD
Protection Tube - 25 - 36" / 625mm - 900mm	\$105 USD
Thermowell (Includes head, sheath and protection tube - Up to 12" / 300mm)	\$135 USD
Thermowell (Includes head, sheath and protection tube - 13 to 24" / 325mm - 600mm)	\$175 USD
Thermowell (Includes head, sheath and protection tube - 25 - 36" / 625mm - 900mm)	\$215 USD
Recalibration	Price
One (1) Thermocouple	\$150 USD
Two (2) Thermocouples	\$250 USD
Three (3) to Five (5) Thermocouples	+ \$75 USD each

\* Prices listed are for 2021