

**MAGNETIC RTD HANDHELD PROBE**

The Reotemp Magnetic RTD allows you to spot check a hot process pipe (ferrous metal only) quickly and easily. It is spring loaded to ensure a direct contact with the process pipe, giving a more accurate reading. It has the added safety benefit of checking the process temperature without getting too close to a hot pipe.



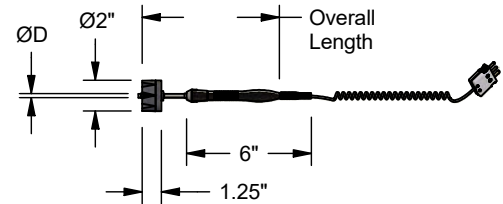
Made in USA

**FEATURES / BENEFITS**

- Non-invasive Temperature Measurement
- Spring Loaded Sensor Ensures Positive Contact
- High Temperature Magnet
- Industrial Strength Magnet with 75lb Pull Force

**SPECIFICATIONS**

<b>Stem Material</b>	316 Stainless Steel
<b>Magnet Pull</b>	75 lbs.
<b>Magnet Temperature Range</b>	32°F to 1000°F



**BUILD YOUR MAGNETIC HANDHELD:** Choose options to build a part number. For example: **HHPMAGRTD318PX08L60COIL-S**

<b>HHPMAG</b>	<b>RTD</b>	<b>3</b>	<b>18</b>	<b>PX</b>	<b>08</b>	<b>L60COIL-S</b>
<b>MODEL</b>	<b>RTD</b>	<b>WIRE</b>	<b>STEM DIAMETER "D"</b>	<b>SENSOR</b>	<b>OVERALL LENGTH</b>	<b>LEADS</b>
<b>HHPMAG</b> = Magnetic RTD w/ Black Plastic Handle, Strain Relief Spring, 2" Diameter and 8 Poles	<b>RTD</b> = Standard Temperature RTD (-328/400°F) <b>RTDE</b> = Extended Temperature RTD (-328/1112°F)	<b>3</b> = 3-Wire <b>4</b> = 4-Wire	<b>18</b> = 0.188" <b>25</b> = 0.250" <b>37</b> = 0.375"	<b>PX</b> = 100Ω Class B <b>PA</b> = 100Ω Class A <b>PK</b> = 1000Ω Class B <b>PH</b> = 1000Ω Class A	<b>08</b> = 8" <b>10</b> = 10" <b>12</b> = 12" <b>14</b> = 14" <b>16</b> = 16"	<b>L60COIL-S</b> = 10" Coiled Cord, Expands to 60", Stripped Leads <b>L60COIL-C</b> = 10" Coiled Cord, Expands to 60", Mini Male Plug Termination <b>???</b> = For other lead wire options build a lead wire code from page 61 beginning in the lead wire section, add the part number here on the end of the part number.