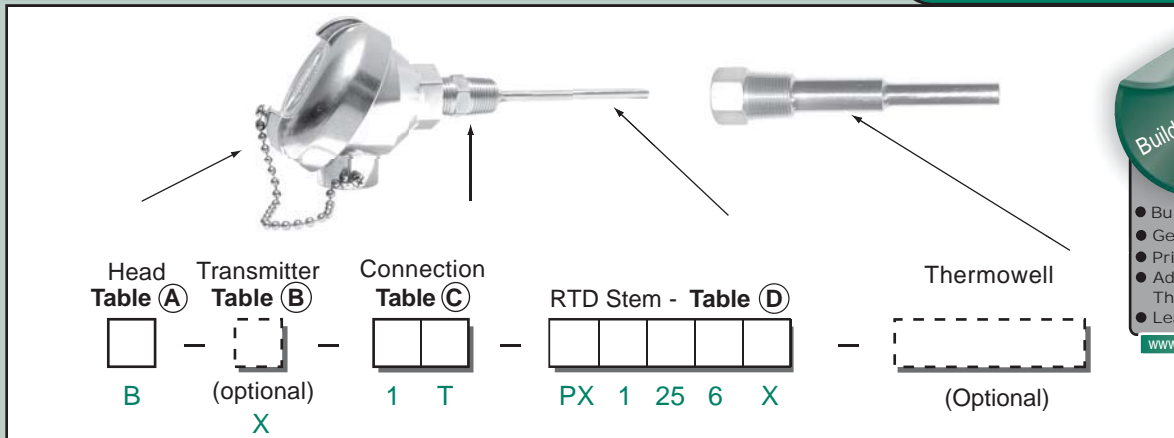


Head Assemblies - (Head & Connection)



Build this product Online

- Build Part #'s
- Get Drawings
- Pricing
- Add Matching Thermowell
- Lead Times

www.reotemp.com

Table (A) - Connection Heads

<p>TYPE B</p> <p>Universal Cast Aluminum</p>	<p>TYPE A</p> <p>Universal Cast Iron</p>
<p>TYPE G</p> <p>316SS</p>	<p>TYPE H</p> <p>Aluminum Flip-Top</p>
<p>TYPE I</p> <p>Epoxy Coated Aluminum</p>	<p>TYPE Y</p> <p>316SS with Window</p>
<p>TYPE E</p> <p>Explosion Proof, Aluminum</p>	<p>TYPE T</p> <p>ATEX Explosion Proof, Aluminum</p>
<p>TYPE J</p> <p>Explosion Proof 316SS</p>	<p>TYPE Z</p> <p>(use with digital display) Explosion Proof, Window</p>
<p>TYPE S</p> <p>Poly Plastic (white)</p>	<p>TYPE C</p> <p>Poly Plastic (Black)</p>

Note: Add'l heads on price list.

Table (B) - Transmitters - (optional)

In Head Standard	In Head with Digital Display (with window head Z)
<p>X = 4-20mA 2-wire trans.</p> <p>R = 4-20mA 2-wire Hart trans.</p> <p>F = 4-20mA 2-wire Foundation Fieldbus</p> <p>P = 4-20mA 2-wire Foundation Profibus</p>	<p>B = 4-20mA 2-wire trans.</p> <p>Y = 4-20mA 2-wire Hart trans.</p>

Table (C) - Threaded Connections

Use spring loaded connection with thermowells. Use welded connection when stem goes directly into the process medium.	Std 316 SS Fittings	
	Spring Loaded	Welded
<p>1/2" NPT Hex Fitting</p> <p>1 5/8"</p> <p>X</p>	1T	1F
<p>1/2" NPT Pipe-Nipple</p> <p>2-1/2"</p> <p>X</p>	2T	---
<p>1/2" NPT Nipple Union Nipple</p> <p>5"</p> <p>X</p>	4T	---
<p>No Process Threads</p> <p>X</p>	---	6F
<p>1/2" NPT Explosion Proof Hex</p> <p>2"</p> <p>X</p>	7T	---

Note: Add'l connections on price list.