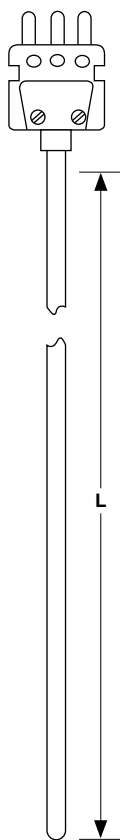


# RTDs and Thermistors

## RTD Style RC

### Plug or Jack Termination



#### Features and Benefits

##### Durable rigid sheath

- 316 stainless steel -50 to 260°C (-58 to 500°F)

##### Durable connectors with copper pins

- 200°C (400°F) temperature rating
- Provide simple connection to extension leads

##### Brazed adapter

- Provides superior connector attachment

##### High accuracy

- Dependable readings

**Custom Ordering Information**—Items in **Bolded Green Type** are preferred with shorter lead times.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	<b>R</b>	<b>C</b>				<b>0</b>	<b>A</b>						<b>0</b>	<b>0</b>	

**3. Sheath O.D. (inch)** —————

G = 0.125  
**H = 0.188**  
 J = 0.250

**4. Cold End Termination** —————

Standard plugs and jacks 200°C (400°F)  
 A = Standard plug  
**C = Standard plug with mating connector**

**5. Fittings** —————

If required, enter order code from pages 39 to 40.  
**If none, enter "0".**

**6. Enter "0"** —————

**7. Sheath Construction** —————

**A = 316SS**

**8-9. Sheath Length "L" (inch)** —————

**02, 04 and 06**  
 Whole inches: 02 to 36

**10. Sheath Length "L" (fractional inch)** —————

**0 = No fraction, whole inches**  
 1 = 1/8      3 = 3/8      5 = 5/8      7 = 7/8  
 2 = 1/4      4 = 1/2      6 = 3/4

**11. Element** —————

	2-wire	3-wire
100Ω Single	<b>A</b>	<b>B</b>

**12. Temperature Coefficient** —————

DIN 0.00385  
**A = Class A**  
**B = Class B**

**13-14. Enter "00"** —————

**15. Special Requirements** —————

0 = None  
 X = Special requirements, consult factory