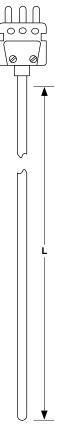
W A T L O W

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 Infor | mat | ion- | —Ite | ems | in I | Bolo | ded | Gr | een | Тур | e a | re p | prefe | erre | d |
|--|----------|----------|--------|--------|------|--------|----------|----|-----|--------|------------|--------|-------|------|-----|
| with shorter lead times. | | • | • | | - | ~ | _ | • | • | 10 | | 10 | 10 | | 4.5 |
| | 1 0 | _ | 3 | 4 | 5 | 6 0 | 7 A | 8 | 9 | 10 | | 12 | | | 15 |
| | <u> </u> | <u>C</u> | \top | \top | Т | | A | | | \top | \top | \top | 0 | 0 | Τ |
| | | | | | | | | | | | | | | | |
| 3. Sheath O.D. (inch) G = 0.125 | | | | | | | | | | | | | | | |
| G = 0.125 H = 0.188 | | | | | | | | | | | | | | | |
| J = 0.250 | | | | | | | | | | | | | | | |
| 4. Cold End Termination — | | | | | | | | | | | | | | | |
| Standard plugs and jacks 200 |)°C (4 | -00°F | -) | | | | | | | | | | | | |
| A = Standard plug | | | | | | | | | | | | | | | |
| C = Standard plug with mat | - | | | | | | | | | | | | | | |
| 5. Fittings | | | | | | | | | | | | | | | |
| If required, enter order code find the second secon | rom p | bage | s 39 | to 4 | 0. | | | | | | | | | | |
| 6. Enter "0" | | | | | | | | | | | | | | | |
| 7. Sheath Construction — | | | | | | | | | | | | | | | |
| A = 316SS | | | | | | | | | | | | | | | |
| 8-9. Sheath Length "L" (inch | ı) — | | | | | | | | | | | | | | |
| 02, 04 and 06 | | | | | | | | | | | | | | | |
| Whole inches: 02 to 36 | | | | | | | | | | | | | | | |
| 10. Sheath Length "L" (fract 0 = No fraction, whole inch | | Incr | 1) - | | | | | | | | | | | | |
| · · · · · · · · · · · · · · · · · · · | 7 | = 1% | | | | | | | | | | | | | |
| $2 = \frac{1}{4}$ $4 = \frac{1}{2}$ $6 = \frac{3}{4}$ | | | | | | | | | | | | | | | |
| 11. Element | | | | | | | | | | | | | | | |
| 2-wire $3100\Omega Single A$ | | 9 | | | | | | | | | | | | | |
| 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