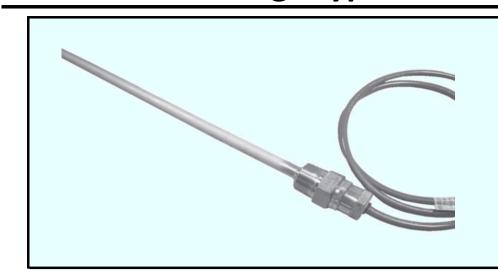
RTD (Resistance Temperature Detectors) Element exchange type with lead wire

```
RAC
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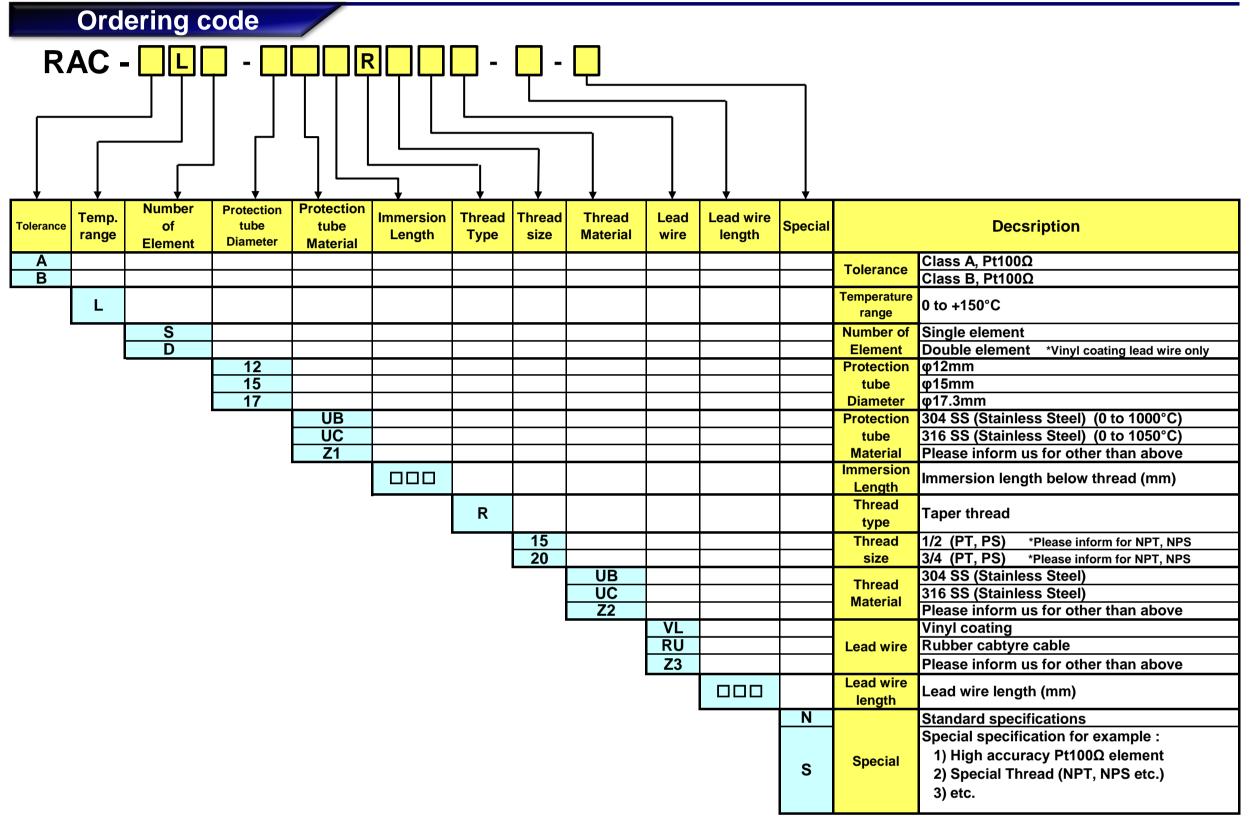


RAC is a screw-in type resistance temperature detector. Since the element can be replaced without removing the protective tube, it is ideal for measuring the temperature of piping and heat storage tanks.

Features

★ Able to replace element without removing the protection tube

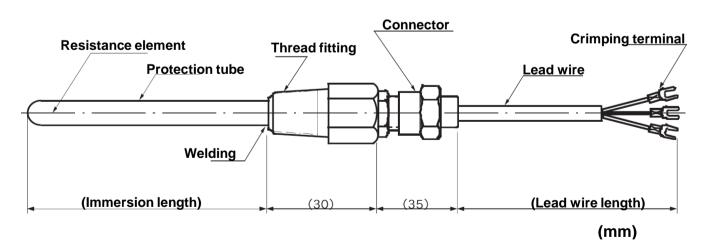
- ★ Screw type
- ★ Used at temperature measurement of piping and heat storage tanks



Common Specifications

Element	Pt100Ω resistance element
Wiring	3-wire
Tolerance	Class A : ±(0.15 + 0.002 t)
	Class B : ±(0.3 + 0.005 t)
Measuring current	1mA
Number of element	Single / Double
Insulation resistance	100M Ω or more with 125V

Dimensions



* Specification is subject to change without notice

Watanabe Electric Industry Co., Ltd.

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