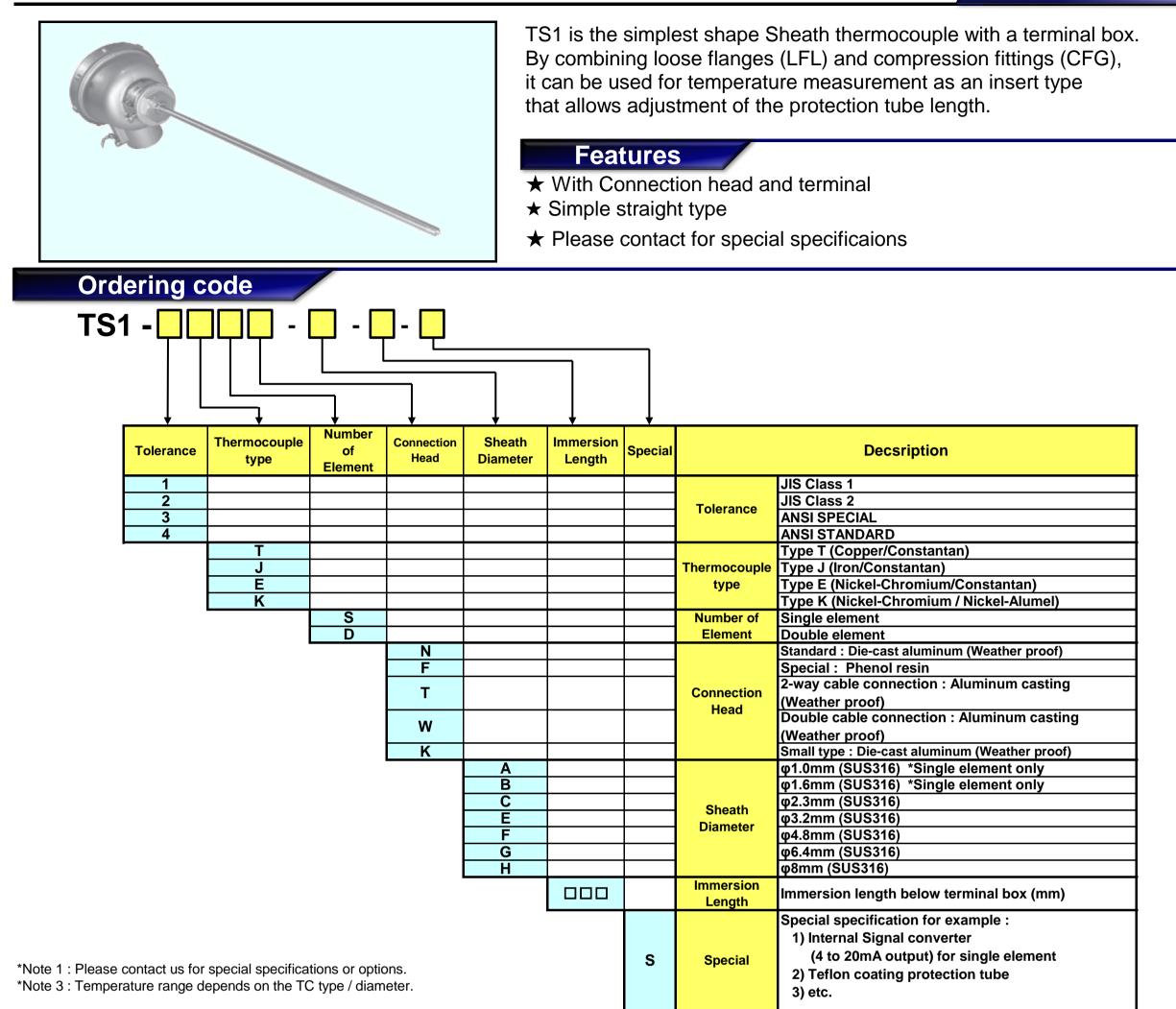
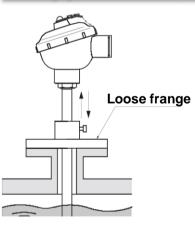
## Sheath Thermocouple Straight Type with Terminal



## **Common Specifications**

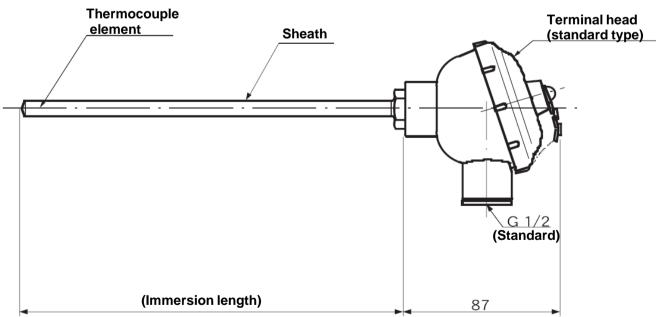
Thermocouple type	T, J, E, K
Tolerance	Class 1, Class 2
Number of element	Single / Double
	Non-grounding (Standard)
Insulation resistance	20M $\Omega$ or more with 100V at $\varphi$ 2.0 or less
	100M $\Omega$ or more with 500V at $\phi$ 2.3 or less

## **Applications**



When changing the depth of the measurement position experimentally, when adjusting the depth at the site etc, use it in combination with an optional loose flange etc. However, the loose flange and loose thread do not have airtightness. Also, compression fitting has airtightness to

some extent, but please be careful, once you tighten it, you can not change the position.



\* Specification is subject to change without notice

## Watanabe Electric Industry Co., Ltd.