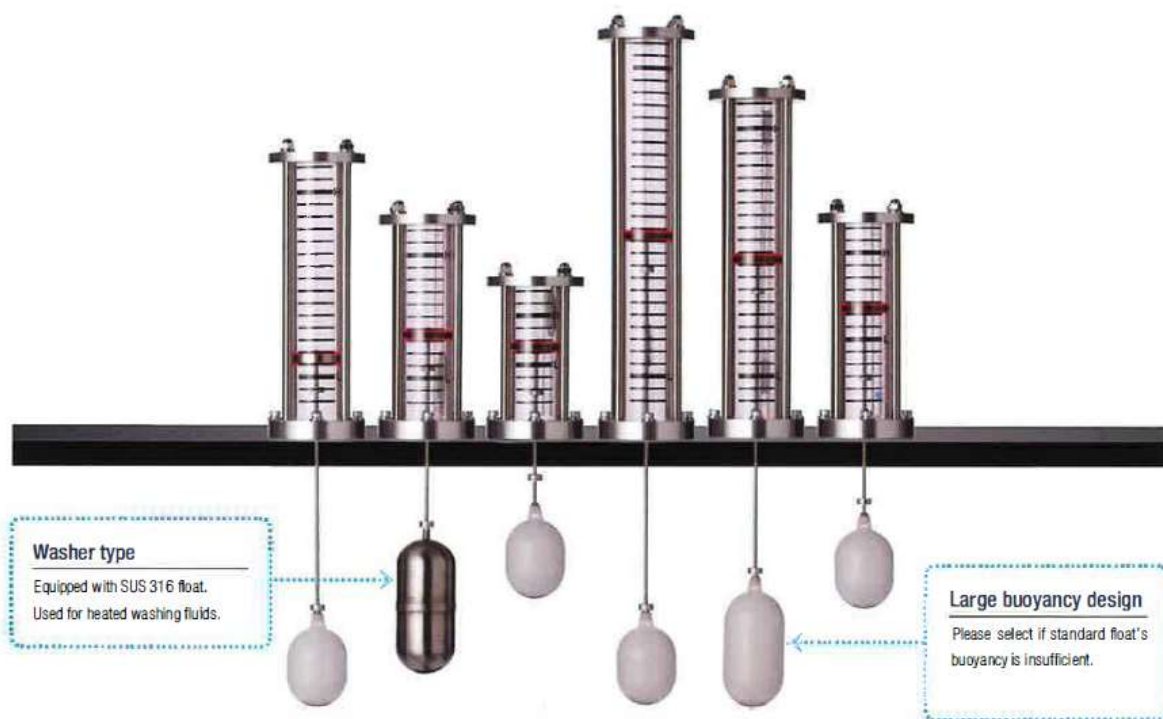


While maintaining the excellent “visibility,” “strength” and “durability” were pursued.

With aluminum flange and 4 circumferential tie rods, durability has been remarkably improved.
Prevention of damage on the gauge body ensures long, safe use on a manufacturing site.



Characteristics of aluminum flange type

- 1 Aluminum flange adopted**
The flange material has been changed from reinforced plastics to aluminum, thereby considerably improving the attachment strength.
- 2 Pipe damage prevention structure**
By using 4 circumferential tie rods for preventing damage on the gauge body, the pipe is securely protected from external shock.
- 3 Sealed structure prevents fogging**
Sealed structure prevents fogging inside the pipe from moisture, keeping good visibility at all times.
- 4 Easy replacement**
The attachment dimensions are the same as the preceding CLT models, enabling easy replacement which requires only changing the position of attachment hole. Compatible also with the automatic switches and proximity switches (M18).

Model No. indication of aluminum flange type

● Coolant tank

TCLG-1-S1-※-※-※ Cor EC

Common to all models

Types of switches, numbers

Under neck dimension
H-L dimension

Specifications

TCLG-1-S1-※※-※※-※※ C (Automatic switch)

TCLG-1-S1-※※-※※-※※ EC (Proximity switch)

● Washer tank

TCLG-1-S1-※-※-※ S or ES

Specifications

TCLG-1-S1-※※-※※-※※ S (Automatic switch)

TCLG-1-S1-※※-※※-※※ ES (Proximity switch)