

Needle Valves GCT-02-34 / GCTR-02-34

Notice of Model Change

We are pleased to announce that GCT/GCTR-02 underwent a model change due to the transfer of production base.

■Description of Change

Following the transfer of production base for GCT/GCTR-02 we have made changes in the shape of the cast iron bents, name plate shape, and name plate mounting method in order to improve the manufacturing process. Dimensions and specifications stay the same, however the design number has been revised from the product management perspective.

Model Number After	Model Number Before
Change	Change
GCT-02-34	GCT-02-33

■Interchangeability

Dimensions and specifications stay the same with this model change. (Please, refer to page 2 for the details on shape modifications that do not affect dimensions)

Product number has been changed due to the transfer of production base. There is interchangeability in general. However replacement of the needle and handle set in required.

■Timing of Release

Gradual relese with shipments to start in December 2018

(There might be adjustments due to the amount of the old design products in stock)



Product News—

■Detailed Description of Change

Model	34 Design (New Design)	33 Design (Old Design)
GCT-02	MEDIE VA VE SCT – O2 – 34 Wasser of measures as a section	G(T - 02 - 33
	Name Plate Mounting: Hammered Rivets	Name Plate Mounting: Adhesive Binding
GCTR-02	The state of the s	100 Miles 100 Mi
	Name Plate Mounting: Hammered Rivets	Name Plate Mounting: Adhesive Binding

Attn.) GCTR-02 has the name plate mounting position on the opposite side of that of the old design.