

**Small flange type mounting kit
(Adapter flange)**

HF - I II III IV V - VI

I	Adapter flange quantity	For DP remote (2 PIECES)*2*5	E						
		For high performance model DP remote (2 PIECES)*4*6*7	W						
II	Flange size	1/2in.		1					
		3/4in.		2					
III	Flange Rating	ANSI150			G				
		ANSI300*3			H				
IV	Adapter material	SCS14A or 316 SST				2			
V	Bolt/nut material	304 SST					2		
		630 SST						3	
								-	
VII	Option	None							X
		Oil free finish*1							1
		Oil and water free finish:1							2
		Long Vent / Drain Plug							3
		Assembled with a transmitter							4

Basic price	
	68
	30
	50
	0
	5
	0
	0
	0

	0
	0
	0
	10
	5

Note)

- *1 When this option is selected, the same option for transmitter must be selected.
- *2 630 SST Bolt/nut material should be selected.
- *3 Refer to the specification sheet for the working pressure range.
- *4 The combination with Model **SDR(Elliptical Tube Flowmeter)** is not available.
- *5 Select this code when flange type code "1" is selected in the transmitter selection.
- *6 Select this code when flange type code "5" or "6" is selected in the transmitter selection.
- *7 304SST Bolt/nut material should be selected.

Model No.:GTX__R -Selection I (I II III IV V VI VII VIII IX X XI)-Selection II (I II III IV V VI)-Option

Option		Additional prices
No options	XX	0
External Zero adjustment*11	A2	30
One elbow (left)*6*7*10	G1	2
One elbow (right)*6*7*10	G2	2
2 elbows*6*7*8*10	G3	4
Oil and water free finish	K1	4
Oil free finish*4	K3	4
Au Plating Diaphragm*17	L1	TOKUMI
0.1mm thickness diaphragm*12*13	M5	50
FEP protective film*14*15*16	N1	21
Safety Transmitter*5	Q1	0
NAMUR NE43 Compliant Output sign limits:3.8 to 20.5mA (Output 21.6mA/selected upper limit, 3.6mA/selected lower limit)	Q2	20
Alarm Output(contact output)	Q7	10
Custom calibration	R1	5
Test report	T1	2
Mill certificate	T2	21
Traceability certificate	T4	10
NACE certificate*9	T5	5
Non SI Unit	W1	0

Note)

- *4 No need to select when Fill Fluid code H, or J is selected.
- *5 Not applicable for the combination with code A2, or Q7 of Option
- *9 Applicable for "ASTM B575", code B of Material (center body).
- *11 Not applicable for the combination with code X "None" of Indicator. Please select "With indicator".
- *12 0.1 mm thickness diaphragm option is only available for Material of Wetted parts : "316 SST" and "316L SST".
- *13 0.1 mm thickness diaphragm option is only available for 4Inches Extended Flange or 3Inches Flush Flange
- *14 Not applicable for the combination with Extended Flange Type.
- *15 Not applicable for the combination with code B, C, and D of Fill Fluid. (Max. 110 degree C)
- *16 Not applicable for the combination with 1/2 inches or 3/4 inches flange.
- *17 Not applicable for the combination with "Tantalum" of Material(center body).