



Ordering Code: Sanitary Flowmeter

Model: Mikasan90

A	B	C	D	E	F	G	H	I	J	K	L	M	N

Ordering Information

A: Power Supply

- 01 240 V AC, 50Hz
- 02 220 V AC, 60Hz
- 03 110 V AC, 50Hz
- 04 120 V AC, 60Hz

B: Flow Meter Size in mm

(B): Flow Meter Size in inches

- 01 DN 10 (3/8")
- 02 DN 15 (1/2")
- 03 DN 20 (3/4")
- 04 DN 25 (1")
- 05 DN 32 (1 1/4")
- 06 DN 40 (1 1/2")
- 07 DN 50 (2")
- 08 DN 65 (2 1/2")
- 09 DN 80 (3")
- 10 DN 100 (4")
- 11 Any other

C: Liner Material

- 01 PTFE
- 02 Any Other

D: Electrode Material

- 01 Stainless Steel 316
- 02 Hastelloy C
- 03 Tantalum
- 04 Titanium
- 05 Platinum
- 06 Any Other

E: Coil Housing

- 01 Carbon Steel (Epoxy Painted)
- 02 SS 304
- 03 SS 316

F: Flange / End Connection Standard

- 01 DIN PN 40
- 02 DIN PN 16
- 03 DIN PN 10
- 04 ANSI 300
- 05 ANSI 150
- 06 Tri-Clamp
- 07 SMS
- 08 Any Other

G: Flange / End Connection Material

- 01 Stainless Steel 304
- 02 Stainless Steel 316
- 03 Stainless Steel 316L
- 04 Any Other

H: Flow Transmitter

- 01 Integral Without Display
 - 02 Integral With Display*
 - 03 Separate Without Display
 - 04 Separate With Display*
- *Specify either engg. Unit or 0-100% Standard

I: Output Signal (Isolated)

- 01 4-20 mA DC
- 02 0-20 mA DC

J: Optional Output (Consult Factory)

- 01 Low Frequency
- 02 High Frequency
- 03 Nil

K: Micro-Processor Based Converter

- 01 With Communication
- 02 Without Communication

L: Specify Max. Flow Rate

M: Specify Media composition

N: For Separate Flow Transmitter

Specify maximum distance between flow tube and flow transmitter or 10mtr. cables will be supplied