

# MODEL NUMBER

## LOW FLOW BODY

### MODEL

TEL	Low Flow Body
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### MATERIAL OF CONSTRUCTION

A	316/316L stainless steel
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### PROCESS CONNECTION SIZE/TYPE

T1	¼" NPT Thread
V1	½" NPT Thread
T0	G ¼ (½" BSP) Thread
V0	G ½ (½" BSP) Thread

### MOUNTING BRACKET

000	None
100	With mounting bracket



## MINI SENSOR

### MODEL

TE	Probe length in inches
TM	Probe length in centimeters

### BODY STYLE

M	Mini twin tip	max. +400° F (+204° C)/max. 3000 psi (207 bar) for standard sensor length max. +400° F (+204° C)/max. 1850 psi (127 bar) for sensors ≥ 2 inches (50 mm)
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### MATERIAL OF CONSTRUCTION

A	316/316L stainless steel
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### PROCESS CONNECTION SIZE/TYPE

01	½" NPT Thread
11	¾" NPT Thread
21	1" NPT Thread

### INSERTION LENGTH

001	1" to 130" in 1" increments Example: 6 inch probe = code <b>006</b>
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	50 mm to 3300 mm in 10 mm increments Examples: 50 mm = code 005, 3300 mm = code <b>330</b> Note: Use code <b>003</b> for minimum length of 25 mm
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Use 1-inch long probe when used with tee.

Example: Model Number of probe to fit in a ¾" tee is TEM-A110-001 or TMM-A110-003.

