

The KYTOLA® model TTFH is a sturdy industrial variable area flow meter. It has a stainless steel body with a heavy-duty impact resistant acrylic flow tube. It is a reliable instrument for measuring and monitoring large water flows.



- Flow rate water up to 260 USGPM (1000 LPM)
- Maximum pressure 232 psi (16 bar)
- Maximum temperature 167°F (75°C)
- Minimum temperature seals -22°F (-30°C) nitrile -4°F (-20°C) Viton®
- Flange connections DN 80

ISO 9001:2008 ISO 14001:2004



## FLOW METER TTFH

### FEATURES

- Sturdy construction
- Stainless steel body
- Acrylic (PMMA) impact resistant flow tube

### TYPICAL APPLICATIONS

- Water treatment
- Power plants
- Swimming pools

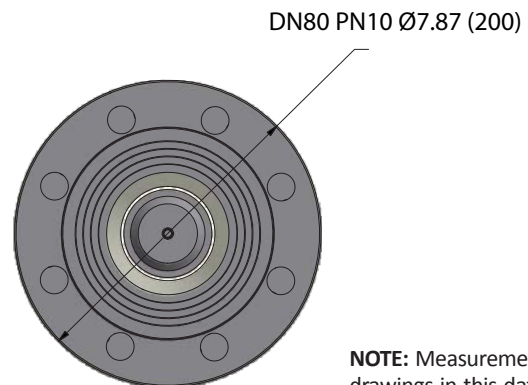
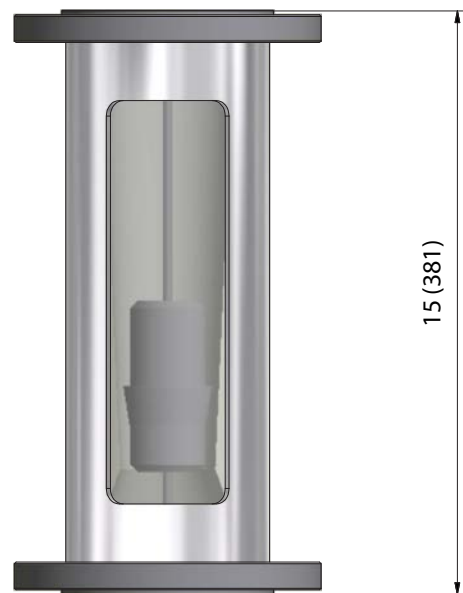
### OPTIONS

- Viton®, EPDM seals
- Special scale markings

<b>Model</b>	<b>TTFH</b>
Body	AISI 316
Flow tube	Acrylic (PMMA)
Float	AISI 329 Note! Other possible wetted metal parts: AISI 316
Seals	Nitrile (*Viton®, *EPDM)
Max. pressure	232 psi (16 bar)
Max. temperature	167°F (75°C)
Connections	DN 80
Weight	38.6 lbs. (17.5 kg)

\*Special construction on request

<b>Connections</b>		TT	—	—	—
DN 80 flanges		FH			
<b>Flow Range H<sub>2</sub>O</b>					
<b>USGPM</b>	<b>LPM</b>				
20–160	75–600	<b>4A</b>			
20–260	100–1000	<b>4B</b>			
<b>Scale</b>					
H <sub>2</sub> O LPM at +20°C		<b>A</b>			
H <sub>2</sub> O USGPM at +70°F		<b>G</b>			
<b>Options</b>					
Viton® seals		<b>V</b>			
EPDM seals		<b>Y</b>			



**NOTE:** Measurements in the drawings in this datasheet are in inches (and millimeters) if not stated otherwise.