

PH8HF

Product Data Sheet

PH8HF

Flow Through Sensor Holder

HOLDER WETTED MATERIAL	HOLDER PROCESS TEMPERATURE	LIQUID FLOW RANGE	PROCESS PRESSURE RANGE
Polypropylene	-5 to +80 deg C	3 to 11 L/min	Atmospheric to 500 kPa

Yokogawa PH8HF is a flow through sensor holder in the PH8HF range. It provides a flow-through path and mechanical support for the documented pH or ORP sensor. The user-specified 1.50kg holder corresponds to the polypropylene configuration in the supplied ultrasonic-cleaning drawing.

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VERIFIED TECHNICAL DATA

Holder wetted material	Polypropylene
Holder process temperature	-5 to +80 deg C
Liquid flow range	3 to 11 L/min
Process pressure range	Atmospheric to 500 kPa
Support pipe size	2 inch
Mounting orientation	Vertical or horizontal
O-ring options	FKM or FFKM
Mounting bracket material	SUS304-equivalent stainless steel
Threaded process connection options	Rc1 or 1 NPT, complete suffix required
Ultrasonic cable options	1, 3, 5, 7, 10, 15 or 20 m

ADDITIONAL PRODUCT DATA

Naked product size	8 x 13 x 25cm
Naked product weight	1.50kg

DOCUMENTED USE SETTINGS

Water Purification and Wastewater Treatment Processes: Industrial Water Treatment.

Chemical Manufacturing and Liquid Process Production: Industrial Chemical Processing.

Electric Power Generation and Water Treatment: Power Plant Water Treatment.

SYSTEM COMPATIBILITY

Yokogawa PH8HF is a flow through sensor holder in the PH8HF range. It provides a flow-through path and mechanical support for the documented pH or ORP sensor. The user-specified 1.50kg holder corresponds to the polypropylene configuration in the supplied ultrasonic-cleaning drawing.

PRODUCT EVIDENCE

PH8HF manufacturer technical reference