

# BADU FLOWSONIC & FLOWSONIC+



FLOW MEASUREMENT VIA ULTRASOUND.

Materials used	
Housing	PA 66 GF 25
Measuring section	PP
Transducer	PEEK
Elastomers (process connection)	NBR
Elastomers (transducer)	EPDM

Technical data	
Power supply	DC 24V SELV
Power consumption	50 mA, 300mA with digital output
Power input	Max. 10 W
Nominal pressure rating	PN 10
Measuring range	54 m <sup>3</sup> /h
Nominal diameter	DN 50
Analogue output signal	4-20 mA
Digital output signal	Pulse (667/l)
Medium temperature	0-45 °C



^ BADU FlowSonic



^ BADU FlowSonic+

> Further information can be found on page 10 of our brochure.