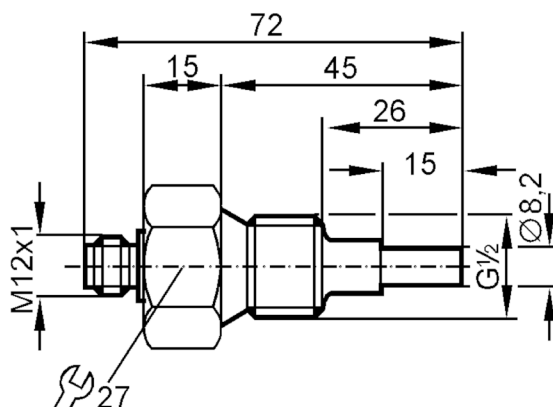


Flow sensor for connection to an evaluation unit

SFR12ADB/US-100

Article no longer available - archive entry



Product characteristics

Process connection	G 1/2
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Application

Medium temperature	[°C]	-25...80
Pressure rating	[bar]	300

Measuring/setting range

Liquids

Setting range	[cm/s]	3...300
Greatest sensitivity	[cm/s]	3...60

Gases

Setting range	[cm/s]	200...2000
Greatest sensitivity	[cm/s]	200...800

Operating conditions

Protection	IP 67
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Mechanical data

Housing	threaded type
Dimensions [mm]	27 x 27 x 72
Materials	stainless steel (1.4571/316Ti)
Materials (wetted parts)	stainless steel (1.4571/316Ti)
Process connection	G 1/2

SF3306

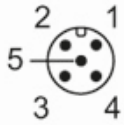


Flow sensor for connection to an evaluation unit

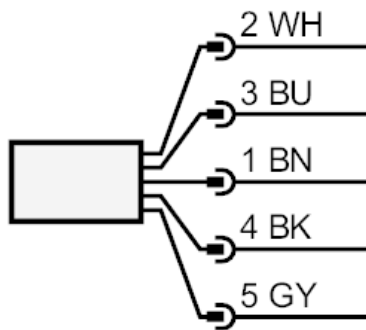
SFR12ADB/US-100

Electrical connection

Connector: 1 x M12; coding: A; Maximum cable length: 100 (5 x 0.5mm²) m



Connection



BN =	brown
BU =	blue
BK =	black
WH =	white
GY =	grey