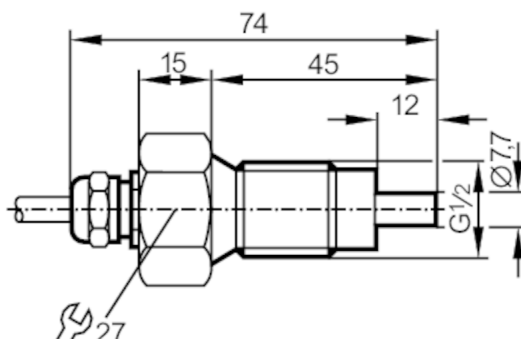


## Flow sensor for connection to an evaluation unit

SFR12ZBB/6M

Article no longer available - archive entry



### Product characteristics

Process connection	G 1/2 external thread
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### Application

Application	high-temperature range
Media	Liquids; Gases
Pressure rating [bar]	30

### Liquids

Application	high-temperature range
Medium temperature [°C]	0...120

### Gases

Medium temperature [°C]	0...100
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### Electrical data

Connection to control monitor	VS 0200
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### 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

### Accuracy / deviations

Temperature gradient [K/min]	15
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### Response times

Response time [s]	1...10
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#### Liquids

Response time [s]	1...10
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#### Gases

Response time [s]	1...10
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### Operating conditions

Protection	IP 67
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# SF3301



## Flow sensor for connection to an evaluation unit

SFR12ZBB/6M

### Mechanical data

Housing	threaded type
Materials	stainless steel (316Ti/1.4571)
Materials (wetted parts)	stainless steel (316Ti/1.4571)
Process connection	G 1/2 external thread

### Accessories

Items supplied	sealings: 2 x AMF 30
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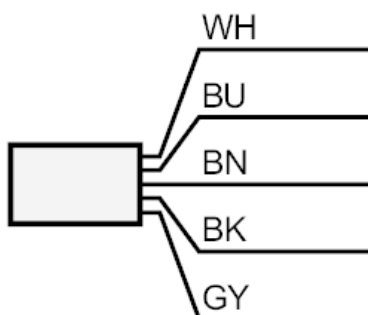
### Remarks

Pack quantity	1 pcs.
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### Electrical connection

Cable: 6 m; 5 x 0.34 mm<sup>2</sup>

### Connection



	Core colours :
BN =	brown
BU =	blue
BK =	black
WH =	white
GY =	grey