



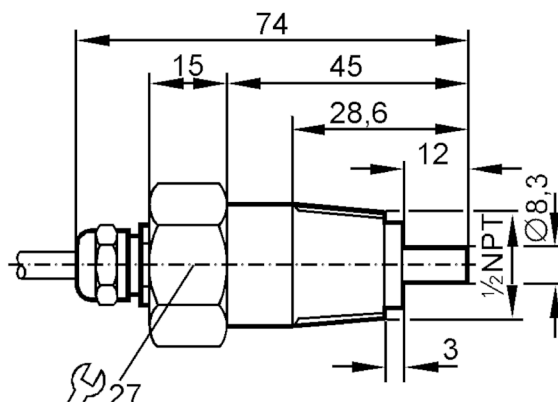
## Flow sensor for connection to an evaluation unit

SFN12AAC

Article no longer available - archive entry

Alternative articles: SF5800 + E40127

When selecting an alternative article and accessories please note that technical data may differ!



## Product characteristics

Process connection	1/2" NPT
--------------------	----------

## Application

Media	Liquids; aggressive media
Medium temperature [°C]	-25...80
Pressure rating [bar]	5

## Liquids

Medium temperature [°C]	-25...80
-------------------------	----------

## Electrical data

Connection to control monitor	VS 0200
-------------------------------	---------

## Measuring/setting range

## Liquids

Setting range [cm/s]	0...60
Greatest sensitivity [cm/s]	0...20

## Accuracy / deviations

Temperature gradient [K/min]	15
------------------------------	----

## Response times

Response time [s]	2...20
-------------------	--------

## Liquids

Response time [s]	2...20
-------------------	--------

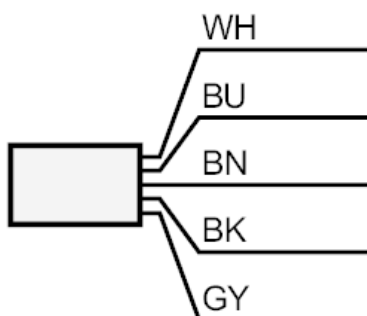
# SF3407



## Flow sensor for connection to an evaluation unit

SFN12AAC

Operating conditions	
Protection	IP 67
Mechanical data	
Housing	threaded type
Materials	PTFE
Materials (wetted parts)	PTFE
Process connection	1/2" NPT
Remarks	
Pack quantity	1 pcs.
Electrical connection	
Cable: 6 m, PUR; Maximum cable length: 100 m; 5 x 0.34 mm <sup>2</sup>	
Connection	



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