

Flow Indicator

FAA

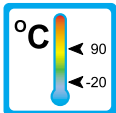
Operation

The models FAA are impeller-flow indicators



Application

The flow indicators model FAA are used to indicate flow of liquid media.



Areas of application for example:



– Coolingsystems and cooling-circuits

– Mechanical Engineering



– Watertreatment

– Pharma industry

– Research and development

Features

The FAA series proves itself through reliable function and easy handling. Further characteristics of this sturdy type are:

- universal mounting
- high reliability
- threaded connection

Installation hints

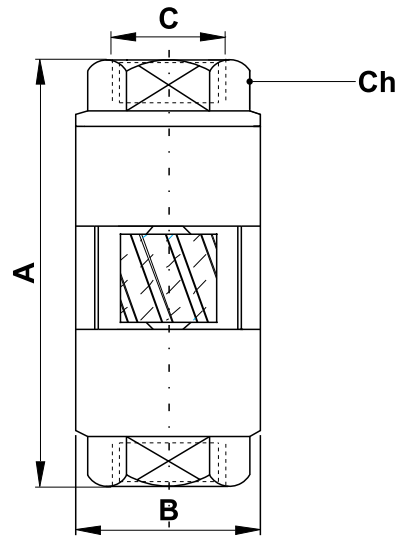
The installation of the flow indicator can be done in any way in the system. The flow direction must be observed. In case of very low flow we suggest a vertical mounting.

The flow indicator must not be used as a supporting part in a pipeconstruction!

The medium must not contain any solid particles! We recommend the installation of strainer type SFD or SFM.



Technical Data



Summary of types FAA

Type	Flowrate H ₂ O [l/min]	A	B	C	Ch	Weight [g]	max. Press. [bar]	max. Temp. [°C]
FAA-8	1 - 10	59	25	1/4"	19	123	10	90
FAA-10	2 - 20	71	30	3/8"	24	190	8	90
FAA-15	3 - 30	71	30	1/2"	24	160	8	90
FAA-20	4 - 40	106	47	3/4"	40	675	5	90
FAA-25	6 - 60	106	47	1"	40	572	5	90

NPT-thread on request

Material:	Brass
Body:	Brass nickel-plated
Impeller:	Hostaform® red
Sight glass:	Pyrex®
Gaskets:	NBR

Stainless steel model (Aisi 304/316) on request

FAA 2 0002 02-05 E M