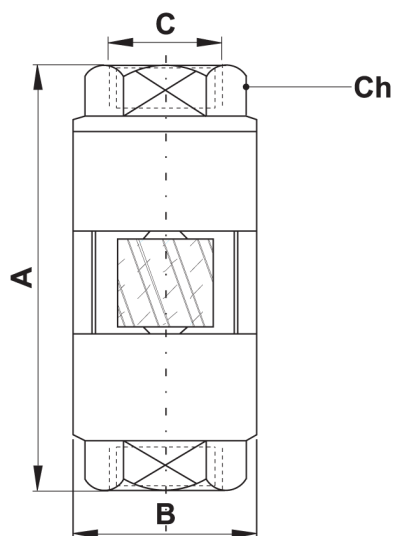




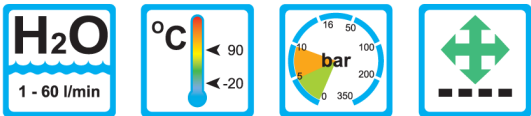
Summary of types FAA

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

FAA



Areas of Application

Method of Operation

- Impeller

Fields of operation

- Coolingsystems and cooling circuits
- Mechanical Engineering
- Watertreatment
- Pharma industry
- Research and development

Features

- Universal mounting
- High reliability
- Threaded connection

Installation information

- The operating instructions for FAA must be observed!

Operating Data

Operating pressure, max.	10 bar
Temperature, max.	90 °C

Measuring Ranges

Type	[l/min]	[gph]	[gpm]
FAA-8	1 - 10		
FAA-10	2 - 20		
FAA-15	3 - 30		
FAA-20	4 - 40		
FAA-25	6 - 60		