

Flow Indicator for Liquids



- Viscosity: 1 -150 mm²/s
- p_{max} 16 bar; t_{max} 100 °C
- Connection:
G 1/4 ... G 1 1/2 IG;
1/4" ... 1 1/2" NPT
- Material:
Brass, stainless steel



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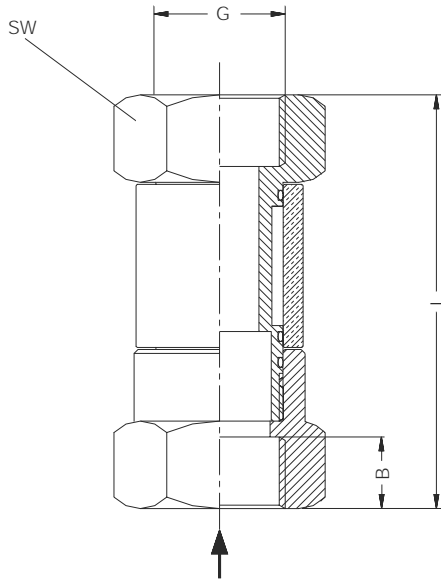
Model:
DAH-2



Description

The Kobold flow indicators DAH can be installed in pipework for fluids. These instruments have female thread on both sides and available in brass or stainless steel.

Dimensions



Materials

- Housing: Nickel plated brass (DAH-21..) / Stainless steel 1.4305 (DAH-22..)
- Inlet: Nickel plated brass (DAH-21..) / Stainless steel 1.4305 (DAH-22..)
- Sight glass: Duran
- O-rings: Buna N (DAH-21..) / FPM (DAH-22..)

	Standard size DN	Female thread G	Female thread NPT	Thread length B DIN 3852	Total length L	Spanner size SW
	DN mm	G	NPT	B mm	L mm	SW mm
DAH-...01H	8	1/4	1/4"	12	70	36
DAH-...02H	10	3/8	3/8"	12	75	36
DAH-...03H	15	1/2	1/2"	14	85	46
DAH-...04H	20	3/4	3/4"	16	95	46
DAH-...05H	25	1	1"	18	105	46
DAH-...06H	32	1 1/4	1 1/4"	20	120	65
DAH-...07H	40	1 1/2	1 1/2"	22	130	65

Order details (Example: DAH-2201H R08)

DN	Q _N l/min	Δp at Q _N bar	p _{max} PN	t _{max} °C	Weight kg	Model		Connection Thread	
						Nickel pl. brass without rotor	St. St. without rotor	G	NPT
1/4"	8.3	0.2	16	100	0.3	DAH-2101H..	DAH-2201H..	R08	N08
3/8"	11.1	0.2	16	100	0.28	DAH-2102H..	DAH-2202H..	R10	N10
1/2"	31.5	0.2	16	100	0.57	DAH-2103H..	DAH-2203H..	R15	N15
3/4"	38.0	0.2	16	100	0.62	DAH-2104H..	DAH-2204H..	R20	N20
1"	36.5	0.2	16	100	0.65	DAH-2105H..	DAH-2205H..	R25	N25
1 1/4"	125	0.2	16	100	1.5	DAH-2106H..	DAH-2206H..	R32	N32
1 1/2"	125	0.2	16	100	1.6	DAH-2107H..	DAH-2207H..	R40	N40