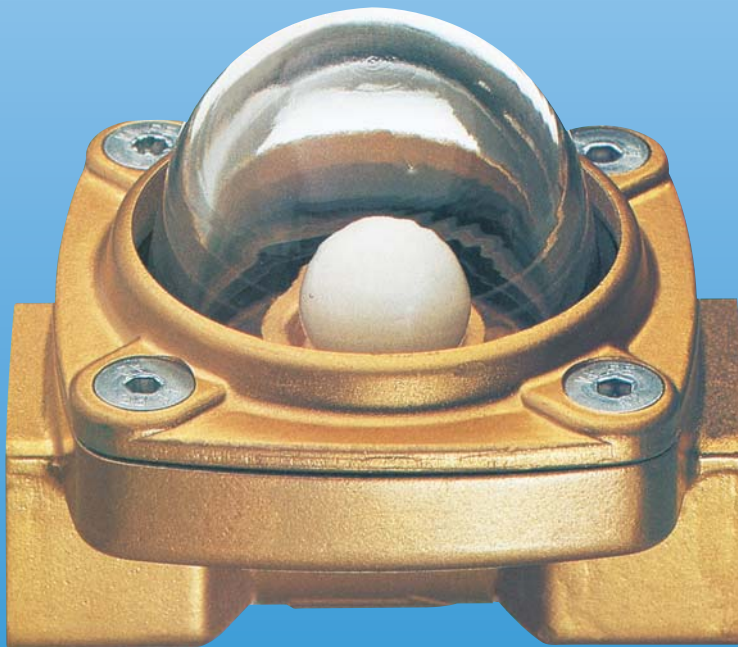


**DKB  
BALL FLOAT FLOW INDICATOR**



Flow  
Pressure  
Level  
Temperature  
measurement  
monitoring  
control



- Usable with Air
- Horizontal Installation
- Highly Visible
- Economical

**S6**



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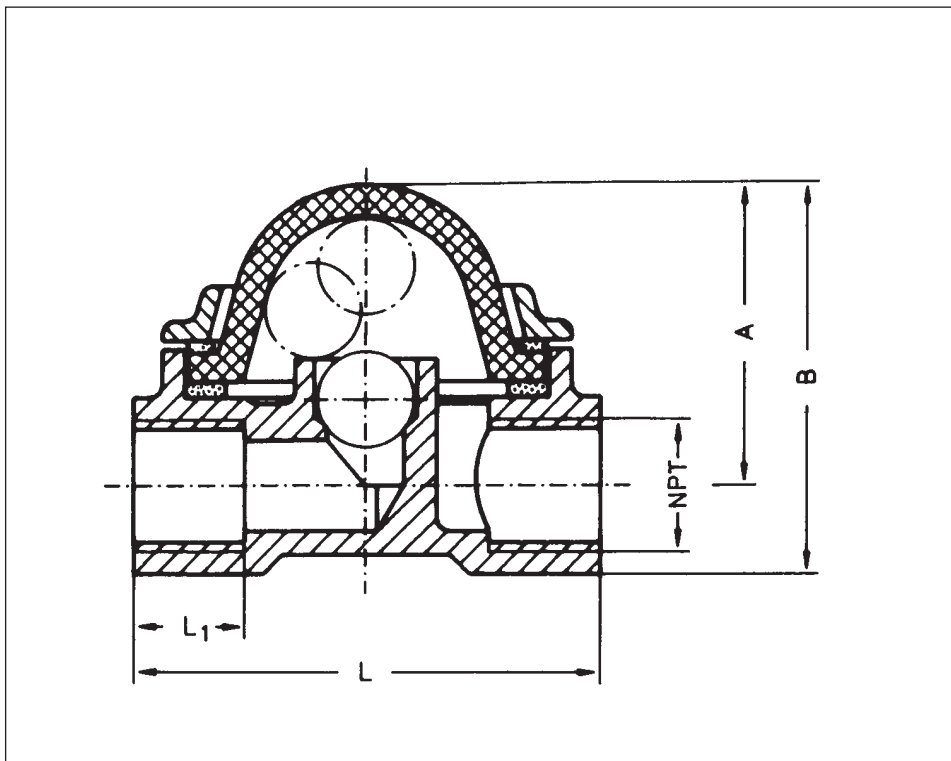
Model:  
DKB



Kobold's DKB flow indicator is ideal for use in either air or fluid flow applications. The absence of wear components assures high reliability in installations unsuitable for indicators using bearings with a rotating wheel or turbine. The DKB is easily seen from elevated positions. Our domed sight glass allows full 360° visibility from above. The bright float is easily seen from even large distances.

**Specifications**

**Max. Temperature:** 250°F  
**Max. Pressure:** 85 PSIG  
**Installation Position:** Horizontal



Materials		
	DKF-3100	DKF-3200
<b>Housing</b>	Brass	Brass
<b>Sight Glass</b>	Borosilicate Glass	Borosilicate Glass
<b>Float</b>	POM	PTFE
<b>Seals</b>	EPDM	FKM
<b>Retaining Ring</b>	Brass	Brass
<b>Screws</b>	Stainless Steel	Stainless Steel

Dimensions (mm)				
NPT	L <sub>1</sub>	L	A	B
1/8"	8	56	41	50
1/4"	10	56	41	50
3/8"	14	73	53	67
1/2"	14	73	53	67
3/4"	16	109	72	94
1"	18	109	72	94

Ordering Data									
Flow Rate				Fittings	Pressure Drop at Max. Flow	Weight	Order Numbers		
GPM Water		SCFM Air					Ball: POM Seals: EPDM	Ball: PTFE Seals: FKM	
Min.	Max.	Min.	Max.				Part Number	Part Number	
0.03	1.8	0.11	14	1/8"	15	0.66	DKB-3106	DKB-3206	
0.03	1.8	0.11	14	1/4"	15	0.62	DKB-3108	DKB-3208	
0.05	6.6	0.21	35	3/8"	15	1.2	DKB-3110	DKB-3210	
0.05	6.6	0.21	35	1/2"	15	1.1	DKB-3115	DKB-3215	
0.08	16	0.32	88	3/4"	15	3.1	DKB-3120	DKB-3220	
0.08	16	0.32	88	1"	15	2.8	DKB-3125	DKB-3225	