

Flow Rate

>0,85 lt / min.with P:2 bar and attached nozzle with 2.0 x 0,8 mm hole.

Opening Pressure

>0,7 bar , attached nozzle with 2,0 x 0,8 mm hole.

Closing Pressure

>0,1 bar measured after T:50 s

Operating Temp

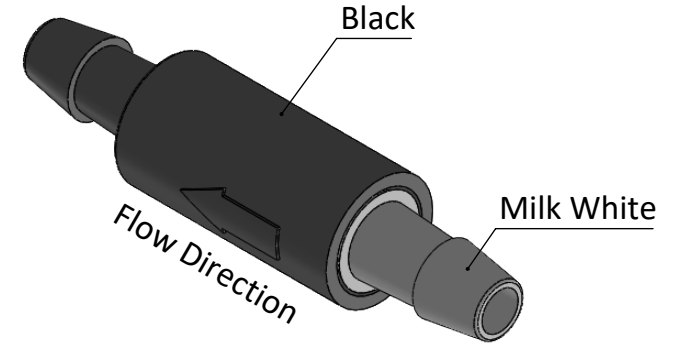
-30°C / +90°C

Storage Temp

-40°C / +100°C

PVC Hose

Inner diameter :4,00 mm



No	Part Definition	AFK P.N.	Material	Quantity
5	O-Ring	138AC099	NBR	1 pc.
4	Gasket	114AC056	EPDM	1 pc.
3	Spring	138AC096	Steel	1 pc.
2	Body Male	119AC039	POM / Black	1 pc.
1	Body Female	119AC038	POM / White	1 pc.

Non defined Tolerances Table DIN 2768

Tolerance Class	0,5 3	3 6	6 30	30 120	120 400	400 1000	1000 2000	2000 4000
f Very Fine	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	-
m Medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2
c Coarse	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±4
v Very Coarse	-	±0,5	±1	±1,5	±2,5	±4	±6	±8

Drawn by	Date	Name-Surname	Signature
Arzu ÇAVDAR	23.09.2021	Arzu ÇAVDAR	
Approved by	Date	Name-Surname	Signature
Afşin KANDEMİR	23.09.2021	Afşin KANDEMİR	
Scale	Part definition		
2:1	CHECK VALVE		
Drawing		119AB001	Level
Material		POM	R0
Non -defined Tolerance		(c) Coarse	

AFK Otomotiv
Elektromekanik, Plastik
İmalat San. Tic. Ltd. Şti.