

The ALF is a liquid line refrigerant filter for recovery, recycle and reclaim usage. The ALF is also used for protecting solenoid and expansion valve parts from debris.

Features

- Filtering media that maximizes removal of finer particles
- Corrosion resistant epoxy powder paint finish

Nomenclature example: ALF 033S

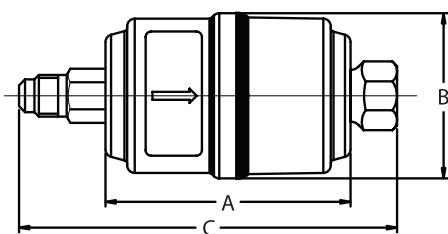
ALF	03	3	S
Series	Unit Size	Connection Size Inlet (in 1/8")	Connection Style S = ODF Omit for SAE



Specifications

- Filtration: 40 microns
- Maximum working pressure: 680 psig
- UL/CUL file number: SA 3124

Dimensional Data



Ordering Information

PCN	Description	Dimensions (in)			
		Connection Size Inlet/Outlet	A	B ¹	C
058500	ALF-032	1/4 SAE	2.56	1.63	4.38
056618	ALF-032S	1/4 ODF			3.88
057193	ALF-032MF	1/4 SAE Male In			4.00
		1/4 SAE Female Out			
057140	ALF-033S	3/8 ODF	3.00	2.63	4.13
056645	ALF-034S	1/2 ODF			4.88
064777	ALF-052	1/4 SAE			

¹ Does not include weld bead

Recovery, Recycle and Reclaim Refrigerant Flow Capacity (lbs./min. liquid)		
R-134A	R-22/R-410A	R-404A/R-507
7.6	8.0	8.0