

Description: • Available in zinc/aluminium or non-corrodable polyester. For low flow (90 or 120 l/min), 125-micron inline filtration. The polyester option is suitable for use in water applications.

Applications: • Industrial and mobile hydraulics and general applications where coarse filtration is required to remove particulate contamination from fluids such as oil or water.

Advantages: • 2 models cover most applications.
 • Non-corrodible characteristics make it ideal for water applications.

Benefits: • Proven designs and product reliability.
 • Parker innovation.

Metal Inline filter



58 Parker DirectLink

Part number	Flow l/min	Thread BSPP	Micron	Replacement element
IL.1115	90	1	125	E.IL.1115

A-F Inline filter



58 Parker DirectLink

Part number	Tube Outside Diameter	
	inch	mm
4A-F4L-50-SS	1/4	
6A-F6L-50-SS	3/8	
8A-F8L-50-SS	1/2	
M6A-F4L-50-SS		6
M10A-F6L-50-SS		10
M12A-F8L-50-SS		12

Non-corrodible Inline filters



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Part number	Use	Thread BSPP	Micron	Replacement element	Weight Kg
IL.1151	Oil	1	125	R.76115 (Oil)	0.5
IL.1251	Water	1	125	R.76125 (Water)	0.5