Sizing the SWK-2000

The flow rate of the filter must higher than the maximum capacity of the engine-mounted lift pump (not the engine's burn rate).

For example, if the maximum flow rate of the engine-mounted lift pump is 126 GPH, then the corresponding filter is the SWK-2000/10 with a maximum flow rate of 158 GPH.

A duplex assembly is recommended in applications requiring continuous diesel power (e.g. vessels with only one propulsion engine or generators used for prime power).

Filter Assembly

Model #	Maximum Flow Capacity	Single Assembly Inlet / Outlet	Duplex Assembly Inlet/ Outlet
SWK-2000/5	79GPH	1/2" Female O-ring Boss	12 mm with 1/2" Malel JIC Flare Fittings
SWK-2000/5/50	79GPH	1/2" Female O-ring Boss	12mm with 1/2" Male JIC Flare Fittings
SWK-2000/10	158 GPH	5/8" Female O-ring Boss	15mm with 1/2" Male JIC Flare Fittings
SWK-2000/18	285 GPH	3/4" Female O-ring Boss	22mm with 3/4" Male JIC Flare Fittings
SWK-2000/40MK	634 GPH	Metric M33x2 Female O-ring Boss	35mm with 1 1/4" Male JIC Flare Fittings
SWK-2000/130M K-G	2,060 GPH	2" NPTPipe	2" Female NPT

Filter Assembly Options

U = Duplex Assembly
M = Metal bowl*
K= Contacts for water level indication
D = Clear bowl with heat shield
S = Potential-free probe for water level indication
H = Heated filter (12V or 24V)**

*Standard for SWK-2000/40M and /130MK-G
**For SWK-2000I5"501, 10,a nd 140 only.

Accessories

Indicators for filter maintenance

Compatible With Model #	G Gauge Kit *Measure restriction.*		Visual Water Alarm *Requires Contacts (K) option*		Audio Water Alarm *Requires Contacts (K) option and Visual Alarm Indicator.*
	Single Filter	*Duplex Filter (includes 2pcs)*	*12V*	*24V*	
SWK-2000/5 and SWK-2000/5/50	14-0001	14-0001-02	16-30090	16-30091	03-0612
SWK-2000/10	14-0002	14-0002-02			
SWK-2000/18	14-0003	14-0003-02			
SWK-2000/40	14-0004	14-0004-02			
SWK-2000/130	Included	Included			

SEPAR FILTER

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