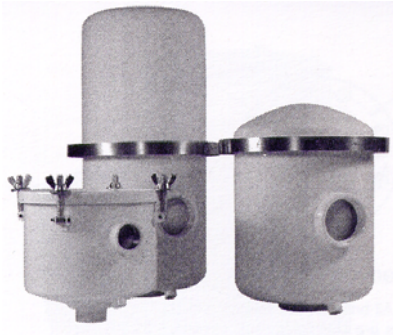


VACUUM FILTERS

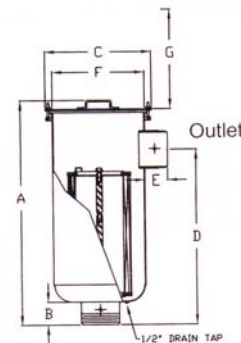
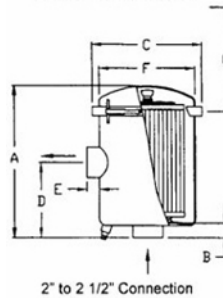
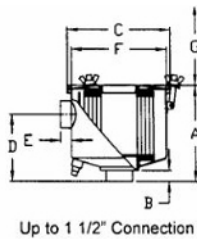
EXHAUST FILTERS - ROTARY PISTON PUMPS



- Positive O-ring seal system
- Comes with 1/4" drain tap
- Captures 99.9% of all oil smoke, mist and fog from the pump discharge
- Pleated filter element provides increased surface area for low back pressure

U.S. Vacuum EXHAUST FILTERS are RIGHT ANGLE coalescing discharge filters for oil flooded rotary vacuum pumps. The filters utilize a fiberglass media to capture the oil mist, and drain it back to the vacuum pump for re-circulation.

Filter includes: element, housing (steel), inlet/outlet connection and oil drain tap. Filters are also offered in stainless steel and epoxy or Teflon coating.



MODEL	CFM	Inlet/Outlet	A	C	D	E	F	WEIGHT	PRICE
VFSG-848125	40	1.25	6.75	7.31	4.62	0.75	6.75	5	
VFSG-850200	125	2	11.25	8.75	5	0.75	7.62	15	CALL
VFSG-850250	125	2.5	11.75	8.75	5.5	1.25	7.62	15	
VFSG-244250	300	2.5	15.67	12.00	8.75	10	-	35	FOR
VFSG-344300	300	3	31.12	14	22.5	3	12	79	
VFSG-344400	500	4	31.12	14	22.5	3	12	78	PRICING
VFSG-474500	800	5	38.12	18.5	29.5	3	16	160	
VFSG-474600	1100	6	39.12	18.5	30.5	4	16	160	

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