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Liquid Filters :

Sl. No.	Description	Flow Rate Lpm	Operating Pressure Kg/cm ²	Temp °C	Micron μ	Efficiency %	Remarks	Applications
1	Crude oil, HSD, Lube, Hydraulic, Coolant oil, ATF, Water, and any other liquids	10 to Above >30,000	1 to 450	- 40 to 900	0.3 to >500	>99.99	We can design and develop as per requirements	 <i>Agricultural</i>  <i>Automotive</i>  <i>Construction</i>  <i>Gearboxes</i>  <i>Industrial</i>  <i>Pulp & paper</i>  <i>Steel / heavy Industry</i>  <i>Shipbuilding</i>  <i>Aviation</i>  <i>Refinery</i>  <i>Power Plant</i>  <i>Hydraulic</i>

Test Standards: ISO – 16889, ISO – 2941,
 SAE - HS – 806 , SAE- J – 905

Gas Filters:

Sl. No.	Description	Flow Rate Lpm	Differential Pressure mm/wc	Efficiency %	NaCl Efficiency %	Micron μ	Remarks	Applications
1	Air and other Gasses	0 to >1500	100 to 250	99	99.99	0.5 to >100	We can design and develop as per requirements	 Agricultural  Automotive  Construction  Gearboxes  Industrial  Pulp & paper  Steel / heavy Industry  Shipbuilding  Aviation  Refinery  Power Plant  Hydraulic

Test Standards: ISO – 5011, ASHRE - 52.2