



BHAGWATI FILTERS PVT. LTD.

114/B, GIDC ESTATE, ODHAV, AHMEDABAD

Questionnaire Form

Date :

Customer Name :

Address :

Contact Person :

Contact Details :

Sr	Operating Conditions	UOM	
1	Application		
2	Make		
3	Model Number		
4	Type		
5	Fluid and Fluid Grade	--	
6	Filtration Level (Micron Rating)	Micron	
7	Filtration Media *	-	
8	Max Flow required	LPM	
9	Design pressure	Bar	
10	Max Operating pressure	Bar	
11	Collapse pressure	Bar	
12	Design Temperature	°C	
13	Operating temp / Max Temperature	°C	
14	Oil Grade / Viscosity	Cst / -	
15	Required pressure drop clean/dirty (At 40°C)	Bar	
16	I/L , O/L Connection Size	Inch / NB	
17	Shell Size	NB	
18	Material of Construction	-	
19	Requirement of By-pass Valve ** (Yes/No)	---	
20	Requirement of Magnet	---	
21	Requirement of Clogging Indicator *** (Yes/No)	---	
22	Other Requirement	---	
23	Total Qty	Nos	

Filter Element (Media / Requirement)

1	Filter Media		
2	Supporting structure (MOC)		
3	Sels / Gasket		
4	Mesh size in μm (Nominal)		
5	Total Qty	Nos	

Remarks:

* BFPL offer Filter Media: SS Wire Mesh, Paper, Glass Fibre.

SS Wire Mesh media available in 10, 25, 40, 60, 100, 130 upto 1500 micron.

Paper media available in 5, 10, 15, 25 microns.

Glass Fiber media available in 1, 3, 6, 10, 20 microns.

** If By-pass require, then BFPL offer Bypass valve set pre. 2 bar (Std), 5 bar (Standard/Optional), 7 bar (Optional). Kindly confirm.

*** If Pressure drop indicator require, than BFPL offer optical or Opto-electrical with set pressure value 1.5 bar, 4.2 bar OR 6 bar.

Kindly confirm.