Data Sheet For Strainers & Filters

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Client		Inq. No.		Date	
Item Name		Item No.		Sheet	

Type: □Y Type □ T Type□ Simplex □ Duplex□ Self-Cleaning □ Bag Filter □ Cartridge Filter	
Name OF Fluid To Be Filtered	
Quantity Fluid Filtered	Kg/h
Operating Pressure	Kg/cm^{2}G
Operating Temperature	℃
Density @ operating. Temperature.	Kg/m3
Viscosity @ operating Temperature.	Cp
Allow. Clean / Dirty pressure drop	Kg/cm^2
Name Of Particles To be Removed	
Maximum Particles Size	Microns
Minimum Particles Size	Microns
Suspended solid content	P.P.M.
Size Of Particles Removed	Mesh
Surface Area	cm^2

Design Pressure		Kg/Cm2G	Design Temperature		℃
Code			Corrosion Allow.		mm

Materials of Construction / Nozzle List

Materials of Construction		Nozzle List			
Filter Case		Nozzle	Q'ty	Size	Connection
Filter Cover		Inlet			
Filter Element Support		Outlet			
Filter Case Support		Vent			
Filter Nozzle		Drain			
Elements		DPS Port			
Gaskets		Balance Port			

Filter Cover Type: □ Thru Bolted-On With Davit □ Eye Nut Bolted Cover □ Clamped Cover

□ Quick Opening Cover

Painting Specifications:

Power Supply: VAC   HZ   Phase   Insulation Class

Accessories: □ D.P. Indicator   □ D.P. Switch   □ Air Eliminator   □ Relief Valve

Spare Parts: □ Gasket & Seal   □ Elements   □ Others

Inspection & Test Report: □ MFG. Std.   □ ASME U Stamped   □ CNS 9788