



DEBRIS FILTER (DF)

DATA SHEET WITH THE MINIMUM DATA REQUIRED FOR QUOTATION

Please fill in one (1) data sheet per size of debris filter.

1. General

Date:		Data Sheet Revision No.:	
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2. Project Information

Company Name:			
Project Name:			
Type of Project:		Water Source:	

(*): "New" means construction of a new plant.

(**): "Retrofit" means upgrading or revamping of an existing plant.

Note: TBA = To Be Advised by Beaudrey

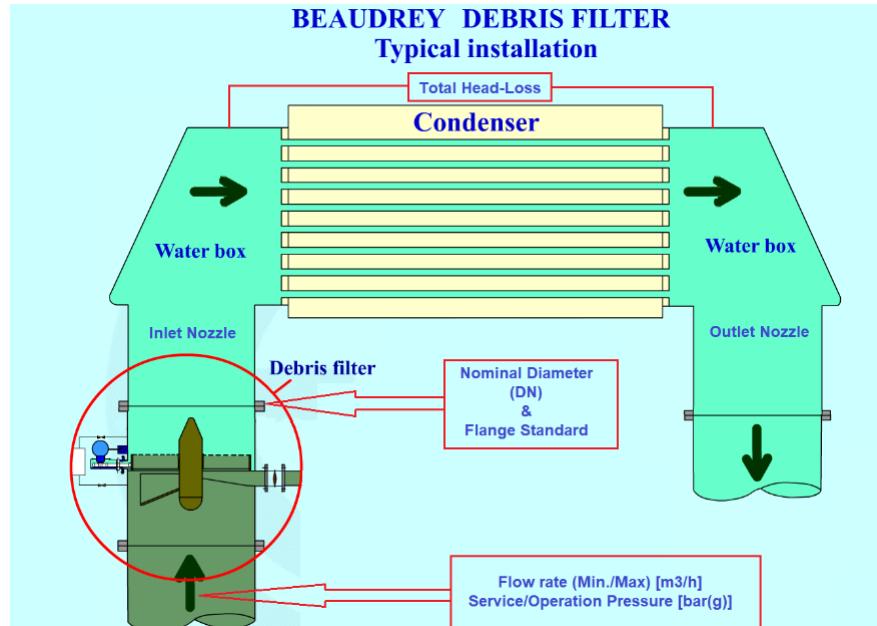
2.1 For a NEW project, the following documents/drawings must be provided together with this data sheet:

General arrangement drawing of the Condenser / Heat Exchanger	
Isometric drawing of the piping up to the inlet nozzle/waterbox of the condenser / heat exchanger	

2.2 For a RETROFIT project, the following documents/drawings must be provided together with this data sheet:

General arrangement drawing of the existing equipment (Debris Filter = DF)	
General arrangement drawing of the Condenser / Heat Exchanger	
Isometric drawing of the piping up to the inlet nozzle/waterbox of the condenser / heat exchanger	
Pictures of the existing equipment or the location concerned by the modification	
For an existing equipment, please provide the Operation and Maintenance Manual (OMM)	
For an existing equipment, please provide the Cross Sections drawings if available	

3. Debris Filter (DF) Data



Quantity of DF required:		
Minimum Flow rate per DF:		m³/h
Maximum Flow rate per DF:		m³/h
Mesh size (mesh aperture):	x	mm x mm 
Nominal Diameter of the inlet nozzle/waterbox (*):	DN	(e.g., DN 1200 or DN 48")
Flange standard of the inlet nozzle/waterbox:		
Total Head-Loss of the Condenser (**):		mH₂O or mWC
Service/Operation Pressure:		bar(g)
Design Pressure:		bar(g)

(*): If the value is in **inches** instead of millimeters please show the symbol ("') after the numerical value.

(**): Please indicate the total head-loss value at minimum flow rate.

4. Materials

Shell with internal lining/coating (if not SS) :	
Internal parts:	

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Comments:

Name of Person in Charge:

Signature here: