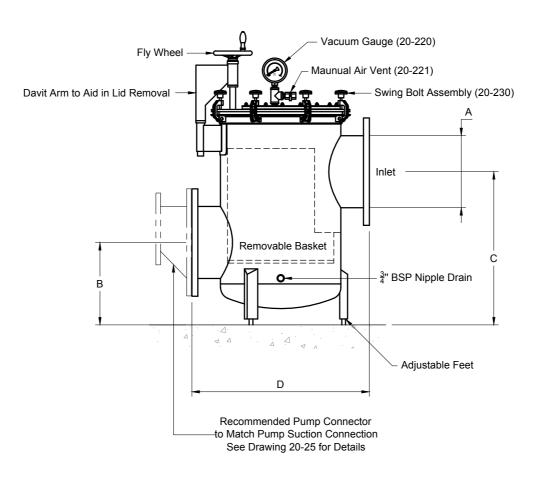
Note; Details subject to change without notice.



## NOTES;

- 1. Standard screen details based on perforated Stainless Steel sheet with Ø3.25 holes on 4.52 ctrs (46% open area) available upon request.
- 2. Filter shell manufactured from Grade 316 Stainless Steel in accordance with Tech Note 16 & Weld procedure WP-04.
- 3. Flanges vanstoned to inlet/outlet nozzles, unless otherwise specified, all flanges AS-2129 Table D.
- 4. Finish; Stainless Steel, as welded, acid passivated, natural finish with galvanised inlet flanges.
- 5. Sizes are FULHAM ENGINEERING standard dimensions. Special nozzle height and orientation are available upon request.
- 6. Nominal flow is based on a line velocity of 1.25m/sec. Higher velocities are often permitted.

Model	NOM FLOW (I/sec)	Α	В	С	D	Standard Part No.	Screen Area (m2)
400x 200/200	35	200	300	585	625	20-239	0.4
500 x 250/250	60	250	325	565	750	20-240	0.5
500 x 300/300	75	300	350	650	800	20-241	0.61
600 x 350/350	95	350	400	675	850	20-242	0.63 (Ref)

For assembly and list of spare parts, refer to drawing No. 20-16

Title



## CLEAR LID PRE-PUMP STRAINER (Nom 400, 500 & 600)

316L Stainless Steel

Whilst this data represents the latest information available at the time of printing, the manufacturer assumes no liability for its use.

Date 23/07/05

Drawn

РΒ

Drg No. 20-03[B]