



NOTES;

1. Standard screen details based on 0.9mm Thk Grade 316 perforated Stainless Steel sheet with Ø3.2 holes on 4.8ctrs with a 40% open area.
2. Filter shell manufactured from Grade 316 Stainless Steel in accordance with Tech Note 16 & Weld procedure WP-04.
3. As welded natural finish yet fully acid passivated with welded stainless steel inlet & outlet flanges.
4. Sizes are FULHAM ENGINEERING standard dimensions. Special nozzle height and orientation are available upon request.

Model	A	B Nom	C	D	E	Flow Lt/sec	Screen Area (m2)	Part No.
200 x 50	350	300	145	300	135	2.5	0.125	20-470
250 x 50	400	330	180	380	190	2.5	0.225	20-471
250 x 80	400	310	105	335	190	6	0.2	20-472
250 x 100	400	285	80	310	190	10	0.185	20-473
305 x 100	550	450	80	480	240	10	0.36	20-474
305 x 150	550	415	40	450	240	20	0.34	20-475
Nominal flow based on a line velocity of 1.25 m/sec.								
Flanges drilled to AS-2129 Table D. Other connections available upon request.								

For clear lid assembly and list of spare parts, refer to Drawing No. 20-17



Title
PRE-PUMP STRAINER
 Clear Lid c/w Adjustable Band & Legs

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

Date
 13/07/06

Drawn
 PB

Drg No.
 20-11[C]