



DeltaExtreme[™] PREMIUM DIRECT WRAPPED DUAL SCREEN



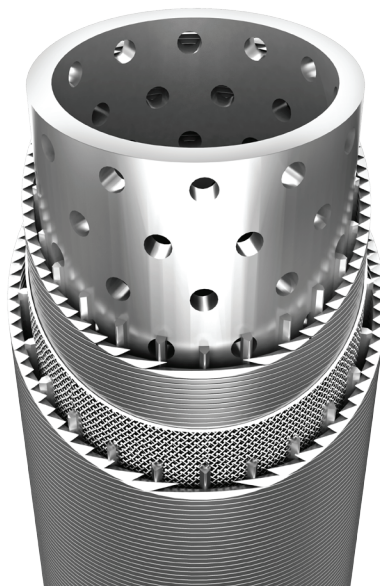
FEATURES:

- The filtration media is 316L SS, also available in CRA materials.
- The Inner Drainage Layer and Outer Shroud can be designed to provide secondary sand control.
- A full range of micron ratings is available and the media may be customized to suit specific reservoir characteristics.
- The filtration media is selected to provide maximum open area for unrestricted flow.
- Full range of sizes.
- High burst design.
- Burst tested to 4000 psi on 5 1/2 " DeltaExtreme

BENEFITS:

- Extremely damage resistant - maintains sand control under high compaction loads.
- Designs available with high formation holding capacity for heavy oil applications.
- Higher burst and collapse values than standard metal mesh screens.
- Chemically and thermally stable for HT/HP applications.
- Suitable for standalone or GP deployments.
- Excellent screen for high rate wells where erosion velocity may be of concern.
- Ideal for deep high-pressure reservoirs, injection wells or low bottom hole pressure situations where fluid loss pills may be required.

	Base Pipe						Screen		
SIZE	OD	Coupling OD	Weight	ID	Max. Perforation Flow Area		Overall Product		Base Pipe Flow
Unit	in	in	lb/ft	in	Size (in)	in ² /ft	lb/ft	OD (in)	in ²
2-3/8"	2.375	2.875	4.6	1.995	0.375	5.299	12.40	3.26	3.126
2-7/8"	2.875	3.500	6.4	2.441	0.375	5.299	15.60	3.76	4.678
3-1/2"	3.500	4.250	9.2	2.867	0.375	6.624	20.80	4.38	6.456
4"	4.000	4.750	11.6	3.428	0.375	7.949	24.40	4.88	9.229
4-1/2"	4.500	5.000	13.5	3.920	0.375	9.274	29.50	5.38	12.069
5"	5.000	5.563	15.0	4.408	0.375	9.274	30.00	5.88	15.261
5-1/2"	5.500	6.050	17.0	4.892	0.375	10.598	33.50	6.38	18.796
6-5/8"	6.625	7.390	24.0	5.921	0.375	11.923	44.00	7.51	27.535
7"	7.000	7.657	23.0	6.366	0.375	13.248	45.00	7.88	31.829



www.deltascreens.com

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