

# HD Q-PAC®

Revolutionary Coalescing Media for Oil Water Separators



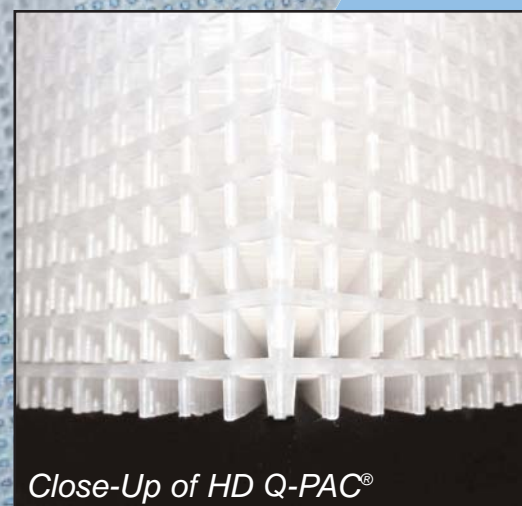
## Advantages:

- \* Meets Standards: API 421 and EN 858-1
- \* Plugging resistant due to self cleaning design
- \* 99.99+% removal of free and dispersed oil
- \* High flow rates



PHYSICAL DATA	
Material:	Polypropylene
Specific Surface Area:	132 ft <sup>2</sup> /ft <sup>3</sup> (433 m <sup>2</sup> /m <sup>3</sup> )
Bulk Density:	7.5 lb/ft <sup>3</sup> (120 kg/m <sup>3</sup> )
Void Fraction:	87%
Smallest Grid Opening:	0.16" x 0.16"
Standard Module Size:	12" x 12" x 12" (305mm x 305mm x 305mm)
	1-12 gpm/ft <sup>2</sup>
Operating Flow Rates:	(530 liter/m <sup>2</sup> -min)
Temperature limit:	200°F (93°C)

U.S. Patent #5,458,817; worldwide patents pending



Close-Up of HD Q-PAC®

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