



**FMS-1/350-P**  
HIGH FLOW ELEMENT

**FMS-C70-BPE**  
COALESCING FUEL ELEMENT

# ULTRA CLEAN AND DRY DELIVERY

## FMS-1/350-P

## FMS-C70-BPE



**RETENTION  
OF PARTICLES**

**WATER / EMULSIONS  
COALESCENCE REMOVAL**

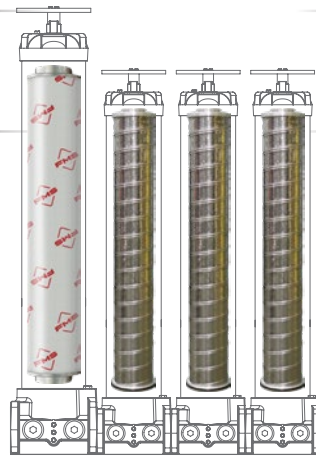


**ELEMENT TECHNICAL SPECIFICATIONS FMS-1/350-P**

**ELEMENT TECHNICAL SPECIFICATIONS FMS-C70-BPE**

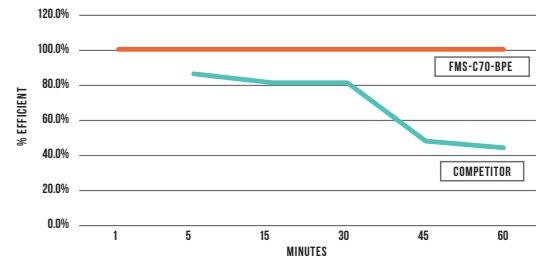
Efficiency	Beta 4>4193 (ISO 16889:99)
DHC	3000gr @300gpm (MTD) 6000gr @75gpm
Maximum Pressure	150 psi
Recommended Flow	350 gpm
Dimensions	42 x 6.25 x 6.25"
Weight	21 lbs
Housings	FMS-350-BP

Efficiency	98.6% SAE J1488 Certified
DHC	Drain
Maximum Flow	80 gpm
Recommended Flow	70 gpm
Dimensions	40x6x6"
Weight	18 lbs
Housings	FMS-C70-BP



**THETA 4>4310 SINGLE PASS TEST**

	ISO CODES	PARTICLES		
		4 μm	6 μm	14 μm
Reservoir Contaminant Level	22/21/18	31898	14071	542
Average Cleanliness at Downstream	10/8/6	7.4	1.7	0.34



Contamination control at dispatch is a fundamental part of best practice. Our bottom-connected lockbox filters are the only ones that can be installed on the ridge of subway tanks and handle multiple dispensing guns.

Water and emulsions cause up to 15% of power loss, thus up to 15% increase in fuel consumption. All ISO 4406 contamination control plans must contemplate water and emulsions with SAE J1488 certified systems.



SCAN TO VISIT OUR WEBSITE



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