



**FMS-1/25-P**  
POINT OF USE FUEL FILTER

**FMS-W25-A**  
WATER ABSORBING FUEL FILTER

100% SYNTHETIC MEDIA

# ULTRA CLEAN DELIVERY

**DIRT REMOVAL**

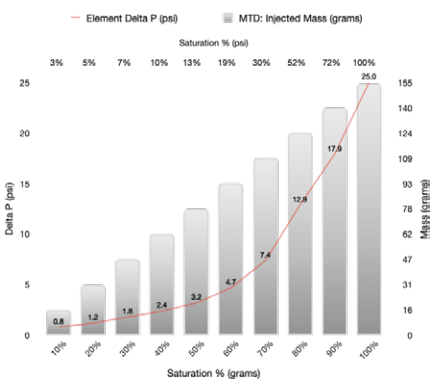


**WATER ABSORBING**

**THETA 4-5033 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  |

**ELEMENT TECHNICAL SPECIFICATIONS**

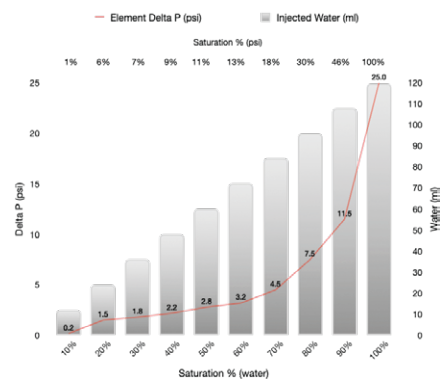


**FMS-1/25-P**

|                  |                            |
|------------------|----------------------------|
| Efficiency       | Beta 4-4193 (ISO 16889:99) |
| DHC              | 155 grams (MTD)            |
| Max. Flow        | 50 gpm                     |
| Recommended Flow | 25 gpm                     |
| Dimensions       | 10x5x5"                    |
| Weight           | ND lbs                     |
| Housings         | FMS-25-BP                  |

**FMS-W25-A**

|                  |           |
|------------------|-----------|
| Efficiency       | 95%       |
| WHC              | 1000 ml   |
| Max. Flow        | 40 gpm    |
| Recommended Flow | 25 gpm    |
| Dimensions       | 10x5x5"   |
| Weight           | ND lbs    |
| Housings         | FMS-25-BP |



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



FMS INTERNATIONAL INC.

580 W Park Rd Leetsdale,  
PA 15056  
USA

+1 724 340 4210  
info@fms-filtration.com  
fms-filtration.com