

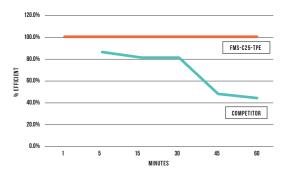
COALESCING FIIFL FILTER

100% SYNTHETIC MEDIA

ULTRA DRY DELIVERY

It is well known that contamination will reduce the lifetime of your components and lubricants. FMS Filtering Systems has proven in the field to deliver Ultra-clean Ultra-dry diesel, under harsh operating conditions, in a single pass, resulting in maximum engine power with a perfect performance.

Today's high-pressure fuel injection systems have tighter tolerances and require efficient removal of contaminating water/emulsions. FMS ultra-filtration means optimal handling and control of water/emulsion contamination of diesel fuel, which is a must in modern engines, and should always be present in every good predictive maintenance practice.

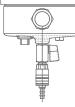


As expert consultants, we at FMS evaluate your current condition and design a particles and water/emulsions contamination control strategy, according to your specific needs, to keep your operation within the optimum ISO 4406 standard with SAE J1488 certified systems.

ELEMENT TECHNICAL SPECIFICATIONS

| Efficiency | 95% |
|------------------|------------|
| WHC | Drain |
| Maximum Flow | 25 gpm |
| Recommended Flow | 20 gpm |
| Dimensions | 12x5x5" |
| Weight | ND lbs |
| Housings | FMS-C25-TP |





WATER / EMULSIONS COALESCENCE REMOVAL











FMS INTERNATIONAL INC.



