



FMS-1/25-PSCB
FUEL FILTER

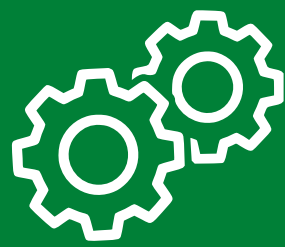


SUSTAINABLE HIGH- FILTRATION PERFORMANCE

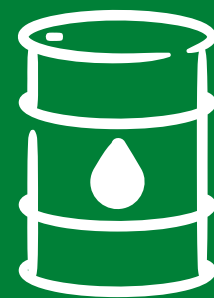
FILTER MORE, WASTE LESS.



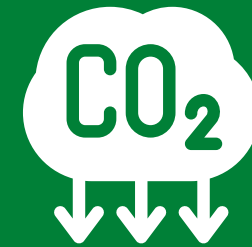
99.9%
FILTRATION
EFFICIENCY
(ISO 16889)



>90%
LESS
METAL WASTE
METALS



>80%
REDUCE OIL
WASTE



>80%
LOWER CO2
EMISSIONS

*Compared to the previous generation with -0%.

TECHNICAL SPECIFICATIONS OF THE ELEMENT

FMS-1/25-PSCB

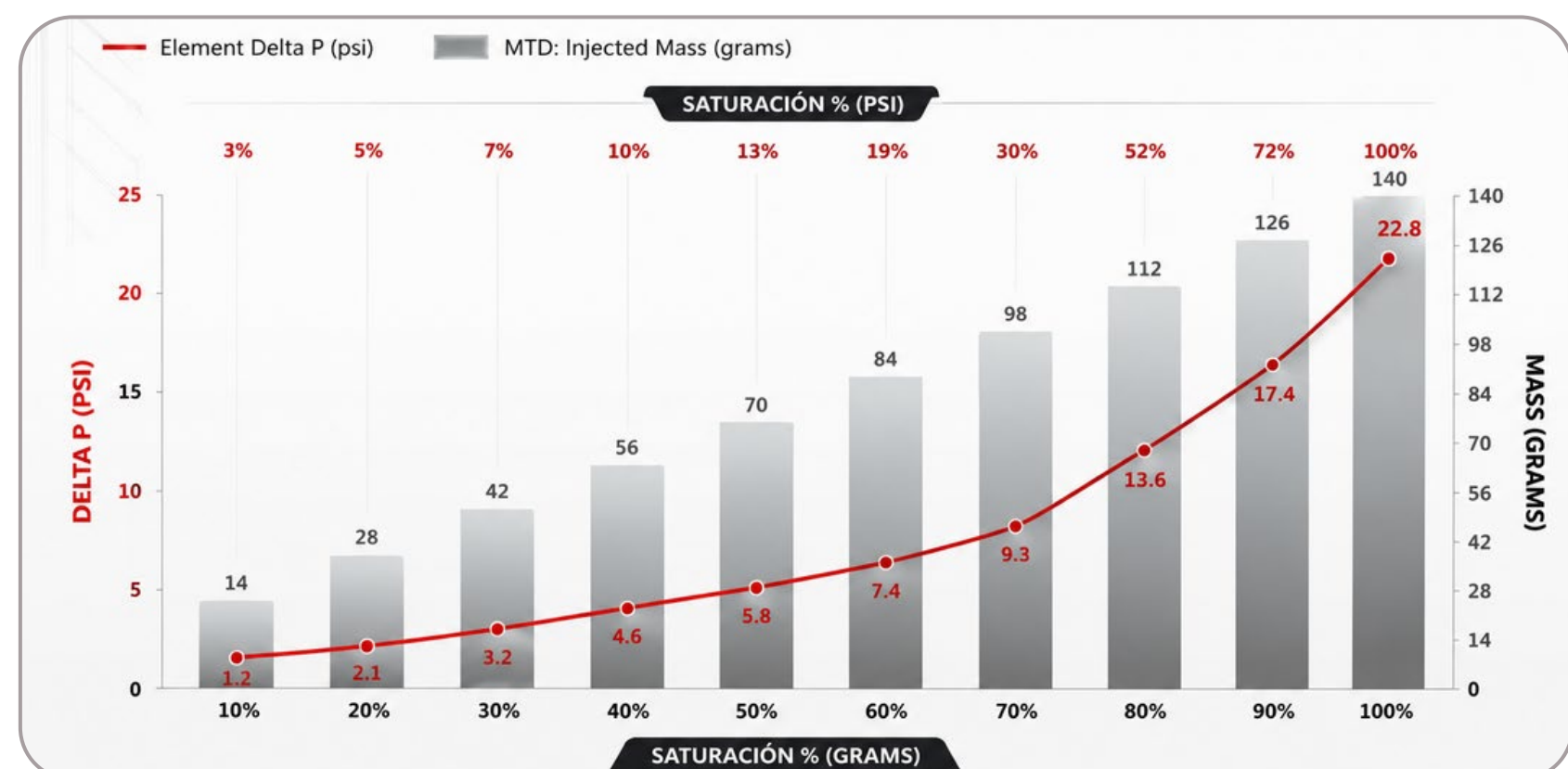
Efficiency	BETA 4>4193 (ISO 16889:99)
	THETA 4>4310 (SINGLE PASS)
DHC	140 GRAMS (MTD)
Recommended flow	25 GPM
Max. Pressure	100 PSI
Housing	BOWL FMS-25-BW



**PARTICLE
RETENTION**



FILTER SATURATION CURVE DELTA P VS INJECTED MASS RELATIONSHIP



Controlling particulate contamination is essential for protecting fuels and industrial fluids. Our filter elements offer reliable protection for diesel fuels, lubricating oils, and hydraulic systems, helping to maintain cleaner, safer, and more efficient operations.

**DOBLEMENTE
VERDES**



SCAN TO VISIT OUR WEBSITE



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