

TECHNICAL DATA SHEET

SOL-MFA

SOL-MFA is a multifunctional gasoline additive formulated to control and remove deposit build-up in gasoline direct injection engines and port fuel injection engines.

Key Benefits

- Cleans and protects critical fuel system components via two means:
 - Removes build-up on fuel injectors and intake valves
 - Prevents new deposit build-up by surface-active molecules
- Improves fuel economy
- Reduces emissions
- Maximizes engine power and acceleration

Typical Characteristics

Parameter	Specification
Appearance	Liquid
Density @ 16°C (g/cm ³)	0.90
Flash point (°C)	33
Viscosity @ 40°C (cSt)	10

Recommended Dosage

Actual dosage will largely depend on the end application, fuel specifications and base oil properties.

Packaging and Storage

SOL-MFA is packaged in 55 USG drum.

Store in dry, well-ventilated area. Keep container closed. Keep away from heat, sparks and flames. Store away from incompatibles. Follow safe warehousing practices regarding palletizing, banding, shrink-wrapping and/or stacking. Avoid using rubber (natural or synthetic) as packaging materials.

Recommended Handling

All personnel handling this material must handle it as an industrial chemical, wearing protective equipment and observing the precautions as described in the Safety Data Sheet (SDS).

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