



Upper Cylinder Fuel Treatment

Typical Specifications

Engine Armour Upper Cylinder Fuel Treatment is a specially blended product designed to lubricate compression rings for easier piston travel to create more power with less cylinder wear. This “Solvent Free” product not only increases fuel economy but helps reduce emissions in gasoline and diesel engines.

Engine Armour Upper Cylinder Fuel Treatment lubricates pumps, valves, carburetors and injectors helping to prevent burned pistons, hesitations, rough idling and engine knock and ping.

Engine Armour Upper Cylinder & Fuel Injector Treatment complies with the Federal Low Sulphur content requirements for use in diesel motor vehicles, locomotive, marine and non-road diesel fuel engines and equipment.

Typical Inspection Data:

API Gravity	25.0
Specific Gravity:	0.90415
Lb/gal:	7.53
Viscosity cSt	
@ 100 C	10.5
Flash Point C	204
Color	<2.0

Treat Rate:

- 12oz – Treats approximately 38 gallons.
- 32oz – Treats 100 gallons.
- 128oz – Treats 400 gallons.

The data presented in this specification sheet are believed to be accurate; however, Engine Armour shall not be liable for its content and makes no warranty with respect thereto.