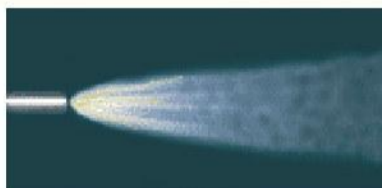


CLEANS INJECTORS AND...



**Without
PROKOTE FT**

INCREASES COMBUSTION QUALITY



**With
PROKOTE FT**



PROKOTE FT MAXIMIZER will not only keep components of your fuel system protected, but its regular use will maintain them free of clogs and impurities... and lubricated for optimum performance and efficiency

Dilution Ratios			
Fuel	Gallons	PROKOTE FT	%
Gasoline	12 - 25	8 oz.	0.25 - 0.50 %
Diesel	16 - 25	16 oz.	0.50 - 0.75 %
Storage Fuel Tanks	1000	4 gallons	0.40%

PROKOTE FT MOTORCYCLES comes in different convenient sizes and presentations:	
4 fluid ounces - 118 ml	64 fluid ounces - 1.91 liters
8 fluid ounces - 236 ml	1 gallon - 3.78 liters
16 fluid ounces - 472 ml	5 gallons - 18.9 liters
32 fluid ounces - 954 ml	55 gallons - 208 liters

Made in U.S.A.



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PROKOTE[®] FT
PROTECTION FORMULA
MOTORCYCLES

How it Works

Most fuel treatments do not put their focus on "lubricating" the fuel system, which is a must for real protection. This is what **PROKOTE FT MOTORCYCLES** does... this and much more! It is a new-generation fuel lubricant and cleaner treatment that prevents the formation of emulsions in the fuel, which are tacky and tend to deposit in fuel lines, filters and injectors. Its regular use makes it a perfect choice against the moisture found in "bad-gasoline", removing the water deposits from fuel lines, breaking up its molecules and leaving them suspended in the fuel so that they are burned up during combustion.

In addition, in engines not properly tuned or which are excessively worn, and where oil is leaking into the combustion chamber, it eliminates the residues of the partially decomposed oil and fuel.

How to Apply

FUEL TANK: For the initial treatment of your fuel system, add one (1) ounce of **PROKOTE FT MOTORCYCLES** per every 2 gallons (or 8 liters) of fuel when re-fueling ... and your engine will never feel the same!

Note: For maximum performance, repeat every other month. For racing, older engines or under extreme conditions, repeat with all fuel refills.

Specifications	
API Gravity (ASTM D-287)	~40
Boiling Point (ASTM D-2892)	>360° F (182° C)
Flash Point (ASTM D-92)	165° F (74° C)
Fire Point (ASTM D-92)	185° F (85° C)
Specific Gravity (ASTM D-287)	0.827 (H2O = 1)
Vapor Pressure (mm Hg) (ASTM D-2878)	~2
Evaporation Rate (n-Butyl Acetate = 1) (ASTM D-972, 2878 (05.02))	0.16
Viscosity @ 100° C (cSt) (ASTM D-445)	39 - 45
Viscosity @ 40° C (cSt) (ASTM D-445)	3.9 (ISO grade)
Pour Point (ASTM D-97)	-40° F (-40° C)
Odor (ASTM D-1833)	Hydrocarbon
Color (ASTM D-1500)	3.0 Max. (Amber)
Solubility in H2O @ 20° C (ASTM D-4056)	Nil (g/l)
Density (lb/gal)	6.90 (0.83 Kg/l)

