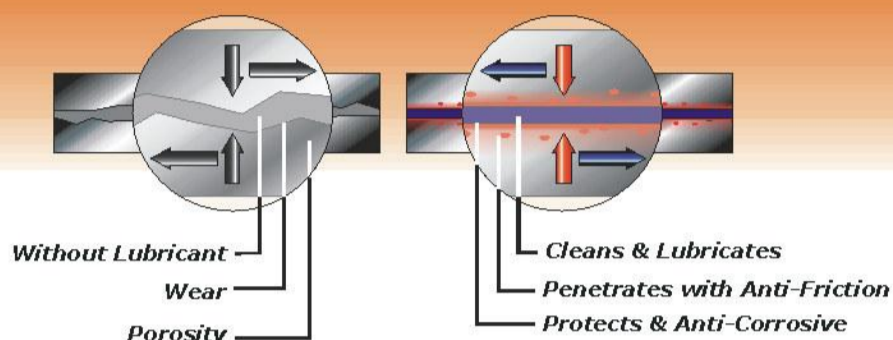


## MAGNIFIED 100x

Without  
**PROKOTE 6x1**

With  
**PROKOTE 6x1**



Besides its use as a general purpose lubricant, **PROKOTE 6x1** may be used effectively to clean and protect the surfaces of a series of household and shop items, such as tools, bicycles, chains, sewing machines, appliances, bearings, compressors, pumps, vehicle parts, engines, transmissions, gearboxes, differentials, marine equipment, even on rubber parts and much more...

**PROKOTE 6x1** comes in different convenient sizes and presentations (Electric sprayers are available for professional use):

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.

**PROKOTE**<sup>®</sup>  
PROTECTION FORMULA

PROKOTE INTERNATIONAL, Inc.  
318 Indian Trace # 100  
Fort Lauderdale, FL 33326 - USA  
E-mail: info@prokote.net  
www.prokote.net

## PROKOTE<sup>®</sup> 6x1 PROTECTION FORMULA SIX x ONE

### How it Works

**THE ANTI-MOISTURE ADVANTAGE:** Certain facts are becoming increasingly important due to the extreme heat and condensation or "sweating" developed in modern equipment. **PROKOTE 6x1** will remove almost half its weight in water. This single fact indicates its ability to handle a much larger quantity of moisture than it will ever be required to, which is a key to proper performance.

**THE ANTI-CORROSION ADVANTAGE:** Its corrosion-inhibiting characteristics are enhanced because it adheres to metal surfaces, which attract and hold moisture. If an extremely corroded component is treated, and then heated, the heat will expand the part permitting the product to creep into the minutest crevices, thus loosening parts quickly as in the case of rusted bolts and fittings without even damaging their threads.

**THE ANTI-FRICTION ADVANTAGE:** Provides the unique benefits of a new-generation synthetic lubricant, as an outstanding EP (Extreme Pressure) and anti-wear agent.

### How to Apply

Just spray it on... and the job is done!

**MULTI-PURPOSE APPLICATION:** Spray on the area you wish to lubricate. Remove excess with an absorbent cloth.

**PRECISION APPLICATION:** Apply one or two drops directly to the required area.

### Specifications

API Gravity (ASTM D-287)	~33
Boiling Point (ASTM D-2892)	>388° F (198° C)
Flash Point (ASTM D-92)	194° F (90° C)
Fire Point (ASTM D-92)	222° F (106° C)
Specific Gravity (ASTM D-287)	0.863 (H <sub>2</sub> O = 1)
Vapor Pressure (mm Hg) (ASTM D-2878)	<2
Evaporation Rate (n-Butyl Acetate = 1) (ASTM D-972, 2878 (05.02))	>0.12
Viscosity @ 100° C (cSt) (ASTM D-445)	70 - 100
Viscosity @ 40° C (cSt) (ASTM D-445)	6.7 (ISO grade)
Auto Ignition Point (ASTM D-3523/E-659)	>650° F (343° C)
Pour Point (ASTM D-97)	-40° F (-40° C)
Odor (ASTM D-1833)	Hydrocarbon
Color (ASTM D-1500)	2.8 Max. (Amber)
Density (lb/gal)	7.20 (0.86 Kg/l)