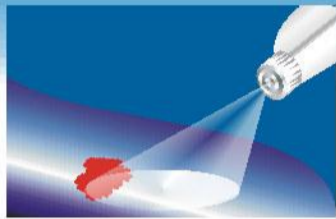




**SPRAY AND REMOVE DIRT QUICKLY AND EASILY!**



**SPRAY AND ELIMINATE STAINS!**



**SPRAY AND DE-GREASE!**



*PROKOTE UK ULTRA-KLEEN may be used effectively as an 'all-around-cleaner' on most areas of your vehicle, inside and out... on practically all painted and non-painted, interior and exterior surfaces!*

**PROKOTE UK ULTRA-KLEEN** comes in different convenient sizes and presentations (Electric sprayers are available for professional use):

16 fluid ounces - 472 ml	1 gallon - 3.78 liters
32 fluid ounces - 954 ml	5 gallons - 18.9 liters
64 fluid ounces - 1.91 liters	55 gallons - 208 liters

Made in Germany



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# PROKOTE<sup>®</sup> UK

PROTECTION FORMULA

## ULTRA-KLEEN

### How it Works

**PROKOTE UK ULTRA-KLEEN** is designed with the ideal concentration power to obtain the desired cleaning results for your vehicle. It is economical, effective and user friendly for a variety of cleaning jobs, making it an indispensable tool around your home, garage and shop.

This product is so non-polluting that it can be applied anywhere and everywhere, such as on the street, in a garage, workshop, shed, or even in a parking lot or camping site... while you are traveling, and even in water reserve areas and around nature. Its spray bottle packaging is also safe! "It sprays with pure air only... without using contaminating aerosol gases".

### How to Apply

**ENTIRE VEHICLE:** Just spray directly on soiled areas. Rub gently with a clean sponge or cloth if required. Rinse off with clean water.

**Note:** For very heavy dirt concentrations, it is recommended to pre-rinse the affected areas with **PROKOTE UK ULTRA-KLEEN** and leave it on the surface until it takes full effect. Rinse off with clean warm water.

On painted surfaces, pre-rinse with clean water prior to applying

### Specifications

Flash Point (ASTM D-92/DIN 51 758)	N/D (Foam b/u)
Fire Point (ASTM D-92)	None
Specific Gravity @ 20° C (DIN 51 757)	1,049 (H2O = 1)
Vapor Pressure @ 20° C (ASTM D-2878)	23 (hPa-H2O)
Viscosity @ 20° C (mPas) (ASTM D-445)	85 (Brookfield)
pH @ 10g/l (H2O) (DIN 38 404)	10.6
Freezing Point (ASTM D-2386/DIN 51 421)	32° F (0° C)
Cloud Point (ASTM D-2024/DIN 53 917)	<28° F (-2° C)
Clear Point	>41° F (5° C)
Dielectric Strength (ASTM D-877)	Non-conductive
Odor (ASTM D-1833)	Mild
Color (ASTM D-1500)	Yellow
Solubility in H2O @ 20° C (ASTM D-4056)	Complete (g/l)
Toxicity (= Bio-degradable) (PPM)	Non-toxic
Density (lb/gal)	8.76 (1.05 Kg/l)

