



1 Step

A One Step Cleaner & Polish

DESCRIPTION

1 STEP is an easy to use automotive product that cleans, seals and protects in a single step, without the use of water. Product is ideal for cleaning any vehicle surface, including painted outer-bodies, glass, chrome, rubber, vinyl, plastic and fiberglass. 1 STEP contains a unique polymer wax system that temporarily bonds to the automotive finish and provides long-lasting protection. 1 STEP's polymer wax system leaves behind a high gloss finish that retards the re-soiling of vehicle finishes.

DIRECTIONS

Use only soft, clean, dry cloths. Spread a thin film over the area to be cleaned and polished; do not over use. May be removed at once or after drying for several minutes when a slight whitish haze will appear. To remove, use soft, dry absorbent cloths. Turn cloth often so that the buffing will be accomplished with soft clean surface at all times.

APPLICATIONS

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|------------------------|--------------------|---------------------------------|
| Automotive Dealerships | Car & Truck Washes | Fleet Maintenance Facilities |
| Motorcycle Dealers | Service Stations | Fire Stations & Police Stations |
| Vehicle Rental | Leasing Companies | Automotive Detail Shops |

ADVANTAGES

- No water rinsing necessary
- Effortlessly removes dirt, soils and road films from any automotive surface
- Unique polymer wax system provides protection for up to ten automotive washings
- Seals and protects surfaces with smooth, long-lasting, high gloss finish
- Renovates old vehicle paint and restores luster and gloss
- Ready to use product – no dilutions required
- Safe, non-hazardous formula
- 1 STEP – the name says it all, quick and easy to use with perfect results every time

TYPICAL PRODUCT SPECIFICATIONS

Appearance -----	Pale green liquid
Scent -----	Lemon lime
pH -----	9.3
Weight, per U.S. gallon -----	8.4 lbs.
Specific gravity -----	1.01
Viscosity -----	Thick
Foam -----	None
Flashpoint -----	145°F
Stability -----	Shake prior to use
Rinsability -----	Excellent
DOT shipping -----	Non-hazardous

