

SPOTLESS CAR WASH & SHINE

CODE: AT007

CAR WASH & SHINE

DESCRIPTION: SPOTLESS CAR WASH & SHINE is a non-abrasive, biodegradable formula that cleans and restores gloss to your gel coat surface in one single step. This product is silicone modified to bring shine to opaque and dull surfaces. Allows frequent washings without damaging the stripping surfaces.

RECOMMENDED USES: SPOTLESS CAR WASH & SHINE is the quick and easy way to clean, shine and protect your paint. Used between regular waxing, this unique formula easily dissolves and removes stubborn road grime and dirt, all while boosting your existing wax. Featuring an environmentally friendly formula and quick rinse, you'll be left with a spot-free shining finish.

- DESCRIPTION:**
- Silicone Micro-Particles Tech
 - Concentrated
 - Non-Flammable
 - Eco-Friendly
 - Anti-corrosive
 - Extreme Shine

PRODUCT CHARACTERISTICS

Odor, Color.....Light Odor-Orange	Flash Point.....No Flash Point
Vehicle Base.....Soap	Density.....1.035-1.045 g/ml
Weight/Gal.....10.70 lbs	VOC.....<10 g/l
Solids/Weight.....17 +/- 1%	PH.....11 - 12
Viscosity.....300 - 400 cps	Flash Point.....None
Solubility in Water...Complete	Melting Point.....No Data

GENERAL PRODUCT INFORMATION

INSTRUCTIONS

For best results avoid washing the car in direct sunlight. Hose off heavy dirt and debris from the vehicle. Add 2oz of SPOTLESS Car Wash & Shine to an empty bucket and fill up the bucket with a hose. Start at the top of the vehicle and apply soapy water to a portion of the vehicle's surface using a clean wash mitt, sponge or 100% cotton cloth. Rinse off with clear water. Dry with microfiber towel or synthetic chamois.

CAUTION

Caution: Do not take internally. Close container after each use. Keep out of reach of children. Use only with adequate ventilation. Product must be used within one year of purchase.

AVAILABILITY

AT007-1	55 Gal PL
AT007-2	5 Gal PL
AT007-4	4/ 1 Gal
AT007-5	12/ QT

SAFETY INFORMATION

Refer to product Material Safety Data Sheet (MSDS) prior to product use.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. Published instructions are subject to change without prior notice.