

RAIN-X® ONLINE PROTECTANT PLUS
Protectant



DESCRIPTION

Scented liquid concentrate protectant containing surface reactive silicones and other polymers that provide durable water repellency and shine for vehicle windows, chrome and painted surfaces.

FEATURES & BENEFITS

- Creates intense shine on multiple vehicle surfaces including glass, chrome and paint
- Formula bonds and cures to vehicle surfaces to create long lasting protection and improved water repellency
- Repeated applications build protective layer, product durability and enhanced performance
- Contains UV protection
- Provides increased protection against surface degradation such as paint oxidation and dulling
- Bundle with our popular Armor All Professional® Extreme Shine Wax™ and Armor All Professional® Ceramic Seal
- Huckleberry scented for customer appeal
- Designed to be applied in low and high pressure spray applications
- Vehicle wash reclaim water compatible product.

PHYSICAL CHARACTERISTICS

FORM	Liquid	SPECIFIC GRAVITY	1.01
COLOR	Orange	POUNDS PER GALLON	8.42
ODOR	Huckleberry	KILOGRAMS PER LITER	1.01
FOAM	Medium	HARD WATER TOLERANT	
pH	3.9 (100%)	FULLY BIODEGRADABLE	

PACKAGING & PART NUMBERS

SIZE AVAILABLE

5 GL

PRODUCT NUMBER

V35335

APPLICATION

Recommended Product Dosing

1oz. per car on average to provide optimal protection performance

Application Dilution

Dilution ratio varies depending on the applicator type. Target 1 oz. concentrated product per car.

Application Equipment

Can be applied through a large variety of foaming and non-foaming equipment applications.

HEALTH, SAFETY, STORAGE & FIRST AID INFORMATION

See product SDS: sds1.zepinc.com

DOSING MEASUREMENT

It is recommended to conduct volumetric/gravimetric dosing measurements.

Titration Procedure

- Use ZEP Combination Test Kit (SKU# KT5700)
- Rinse and fill vial with 10mL of the solution to be tested
- Add three (3) drops of Sulfuric Acid 0.5N (SKU# KT570023), mix by carefully swirling the vial
- Add five (5) drops of QAC Indicator Solution (SKU# KT570021), mix again by carefully swirling the vial
- Titrate with QAC DT Solution (SKU# KT0019), one (1) drop at a time, counting and mixing by carefully swirling in between until the color changes
- Record the number of drops. Use the titration chart below to get to the product to water ratio

Ratio	QAC drops
1:400	2
1:256	3
1:200	4
1:150	5
1:128	6
1:100	8
1:80	10