

Product Overview

APS-448 is hydrophilic silicone copolymer that can be used in conjunction with a nonionic/anionic detergent to formulate a durable wash and wax type product for automobiles. APS-448 imparts a high luster shine with dust repellency, and will withstand several rainstorms.

Physical Properties

APPEARANCE:	Light Straw Colored Transparent Fluid
SPECIFIC GRAVITY(@25C):	0.997
SOLID CONTENT:	50%
PH:	6.7
IONIC NATURE:	Nonionic

Applications

Packaging

Available in 2 oz sample.

Application Methods

Automotive Wash/Wax #1	
Component	Amount (wt%)
APS-448	1.5
Nonionic/anionic detergent	2.5
Water	96
<ul style="list-style-type: none"> Mix together using a modest amount of agitation Wash the automobile with the above mixture Rinse and towel dry <p>The surface of the automobile will be clean and dust resistant with a high luster shine.</p>	

Automotive Wash/Wax #2	
Component	Amount (wt%)
APS-448	8
Ammonium or Sodium Lauryl Sulfate	15
APW-319	2
Water	75
<ul style="list-style-type: none"> Mix together using a modest amount of agitation Wash the automobile with the above mixture Rinse and towel dry <p>The surface of the automobile will be clean and dust resistant with a high luster shine.</p>	

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