



# PETRASHIELD

## PRODUCT SPECIFICATION SHEET

# CAR WASH FOAM LUBRICATING AGENT



**9D205G55** 55 Gallons - 223.9 Liters

### Product Description

High lubricity foaming agent designed for use in all foam, cloth, and brush washes.

### Performance Properties

- Highly concentrated friction detergent.
- Produces a thick, rich lather for added lubricity so foam, cloth, and brushes easily glide over vehicle surface.
- Great combination of foaming and cleaning. Penetrates and solubilizes stubborn road film while producing a rich, customer-appealing lather.
- Helps prolong the life of foam, cloth, and brushes.
- Non-corrosive.
- Rinses easily, quickly.
- Designed for use in hybrid, conventional tunnels, and rollover washes.
- Apply through foamers or central soapers.
- Biodegradable.

### Directions

Conveyor and Rollovers – Final dilution will range from 120:1 to 240:1. For those units using a metering pump, use  $\frac{3}{4}$  ounce per gallon of water. Foamers – Final dilution is 120:1.

Shipping weight in pounds: 55 gallon plastic drum / 493.7 pounds



### Specifications

Physical Form	Liquid
Color	Green
Scent	Orchard
Foam Test 1% Solution	Initial – 210 mm 5 minutes – 170 mm
pH Solution (as is)	7-8
pH 2% Solution	Neutral

