



Product Application & Results

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PRODUCT: Spectrum[®] Tire & Wheel Cleaner Stock # 1330

Description: High foaming liquid tire and Wheel cleaner for self serve car washes. Contains a highly effective surfactant and solvent system for maximum cleaning.

Color: Green

Scent: Butyl Solvent

Foaming Ability: High

Features

Good Foamer

Bright Yellow Color (as applied)

Good Cleaner

Titrateable

= **Benefits**

= Customer appeal.

= More customer appeal.

= Produces results.

= Quickly determine dilution ratio

Application

Self-Serve Systems

Foam or Spray in Tire/Wheel Cleaner Applications

Dilution Ratios

Strongest

1:10

Weakest

1:25

Average

1:15

Required strength of product dilution will vary depending on cleaning conditions and type and condition of equipment used.

Guidelines for Application

Water Quality: Use SOFT WATER for best performance! In hard water (over 0 grains) increase strength by 10% for each grain of water hardness.

Solution Temperatures: Most self-serves will use cold water, but cleaning will improve if applied with warm (100°F) water. Warm water is especially recommended in colder weather. **Caution:** Extremely hot wheels can be damaged by ANY cleaning product. In summer encourage customers to cool wheels before cleaning.

Dwell time: Allow a minimum of 30 seconds prior to following with either a high-pressure wash or high-pressure rinse.

Special Instructions: If the equipment demands that one product be used for both low pressure presoak and for tire cleaning, use **Spectrum[®] Low Pressure Presoak** at a dilution from 40:1 to 60:1 for these applications.

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Alternative Products

Spectrum® Tire & Wheel Cleaner-Reclaim Formula (part #2752) for self-serve washes with reclaim systems.

Spectrum® Ultra Tire & Wheel Cleaner An ultra concentrated version of this product for use in washes where space is limited or ultras are preferred.

Titration Chart For Spectrum® Tire & Wheel Cleaner		
This chart uses the "High Alkaline Titration Kit" and a water blank must be titrated to subtract from your total drops before comparing to the curve.	Dilution	Drops
	1:5	36
	1:8	23
	1:10	18
	1:15	12
	1:20	9
	1:25	8
	1:30	7

Titration Chart For Spectrum® Tire & Wheel Cleaner		
This chart uses the "Standard Alkaline Titration Kit" and a water blank must be titrated to subtract from your total drops before comparing to the curve.	Dilution	Drops
	1:40	26
	1:50	21
	1:60	17
	1:70	15
	1:80	14
	1:90	12