



Fine Fabric Rinse (B112)

Acidic rinse for water-cleanable upholstery and delicate carpets

FOR PROFESSIONAL USE ONLY

Fine Fabric Rinse is a neutralizing cleaner and rinse made especially for use in extraction cleaning of water-cleanable fine fabrics and delicate carpets.

APPLICATION: Extraction Rinse, Fine Fabric, Upholstery

DESCRIPTION:

A multi-use, versatile, ultra-concentrated and economical acidic liquid extraction rinse designed specifically for use with truckmounts and portable extractors. Fine Fabric Rinse will inhibit dye bleeding, cellulosic browning, and leave fibers soft and vibrant. New generation polymer technology encapsulates soils and pre-spray residues for maximum soil removal with minimal residues.

FEATURES:

- Excellent cleaning capability in a carpet rinse product
- Neutralizes and removes alkaline detergent residues
- Helps prevent browning and color bleeding
- New surfactant technology eliminates rapid resoiling
- Safe for use on wool carpeting
- Safe for use on stain resistant carpet
- Leaves carpet and fabrics clean and soft

WHERE TO USE: For carpet and water-cleanable upholstery and fine fabric cleaning. Use as a 2-step process with Fine Fabric Prespray for maximum cleaning performance.

USE DILUTION:

- Portable:** 1 to 2 oz./gal.
- Truckmount:** 1 to 2 qt. per 5 gal.
- Spray Rinse:** 4 to 6 oz./gal. (Injection Sprayer: 2.5 qt./ 5 qt.)
- Urine Treatment:** 6 to 8 oz./gal.

USE INSTRUCTIONS:

For best results, pre-treat spots and soiled traffic lanes with Fine Fabric Pre-Spray before extraction.

Portable: Mix 1 to 2 oz./ gal., extract.

Truck Mount: Mix 1 to 2 qt. into 5 gal. of water to make truck mount concentrate. Set chemical injection system flowmeter at 2 gal./hour, extract.

Spray Rinse: Mix 4 to 6 oz. per gal., apply 1 gal. RTU per 200 to 500 sq. ft. (depending on pile density). Vacuum extract or rake into carpet for maximum performance.

Injection Sprayer: 2.5 qt./ 5 qt. for spray rinsing very large expanses of carpet. Follow Spray Rinse instructions above.

Urine Treatment: Mix 6 to 8 oz. / gal. Saturate carpet urine spot areas at 1 gal. RTU per 50 to 100 sq. ft. (depending on pile density). Allow 15 minutes dwell time, extract.

COVERAGE: One gal. makes up to 129 gal. of ready-to-use solution. One ready-to-use gal. cleans approximately 400 square feet. Coverage will vary depending on soil level and thickness and absorbency of carpet.

USAGE TIPS:

- Pre-test for color stability in an inconspicuous location.
- For best results, pre-treat spots and soiled traffic lanes with Fine Fabric Pre-Spray before extraction
- Can be substituted for All Fiber Rinse or other acidic rinses.
- Fine Fabric Rinse has additional cleaning capability than All Fiber Rinse and other acidic rinses. It is a true low pH cleaner in addition to acting as a neutralizing rinse.
- Do not mix with alkaline cleaning detergents or additives.
- Do not mix with cationic deodorizers.

Fine Fabric Rinse B112 Technical Data	
Color	Light green
Odor	Floral
Appearance	Clear liquid
VOCs	See Safety Data Sheet
pH of ready-to-use:	2.5 – 4.0
Reorder number:	
105847 (B112-4 / 8.695-025.0): Four 1 gal. / 3.8 L bottles	

ADDITIONAL REFERENCES available at

LegendBrandsCleaning.com

- Cleaning system guides
- Product User Guides
- Safety Data Sheets
- Product labels
- Tech Tips blog

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