

FIBRE RINSE

Acidic Rinse Agent

FIBRE RINSE is a specially developed rinsing solution designed to be used in the final step of wet cleaning. Fibre Rinse neutralizes alkalinity and removes detergent residues, leaving fibres clean and soft.

- Neutralizes alkaline residues
- Spotter for urine and tannin spots
- For use on carpets and wet cleanable upholstery
- Helps stabilize dyes and inhibits browning
- Meets specifications for use on stain resistant carpets

pH: 2.4

Dilution Ratio: 1:128

Available in:

- 3.79 L (1 US Gallon) - Part # 2623-0209
- 18.93 L (5 US Gallons) - Part # 2653-3152

DIRECTIONS: Pretest in an inconspicuous location for color fastness and fibre stability.

Truckmount Extractors: Mix 32 oz (944 ml) of Fibre Rinse into 5 gal (18.9 L) of water to make truckmount concentrate. Set chemical metering system at 2 GPH. **Portable Use:** Mix 1-2 oz (30-60 ml) of Fibre Rinse per 1 gal (3.78 L) of water (up to 1:128 Dilution). Urine Treatment: Mix 4-6 oz (118-177 ml) of Fibre Rinse per gallon (3.78 L) of water (up to 1:32 Dilution). Saturate contaminated area at a rate of 1 gal (3.78 L) per 50 to 100 square feet. Allow 15 minutes dwell time then extract.

NOTE: Do not mix Esteam Fibre Rinse with any other chemical product.



Keep this product out of reach of children. Read the Safety Data Sheet and Product Label before using. Take the necessary precautions dictated by the label to ensure that your health and that of your customers' is protected.

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