

FiberPRO® TLC Cleaner



Traffic Lane Cleaner

Formulated to quickly penetrate and lift out grease and grime, this powerful blend of special surfactants and nonflammable solvent will quickly loosen and emulsify a variety of soils from both natural and synthetic fibers. TLC can also be used as a booster for rotary and extraction methods as this product cuts through and suspends the toughest soils for fast removal. Excellent for dry and wet spin bonnet applications as well.

Features

Simplifies stain removal - detergent solvent blend removes most stains

Labor saving - Fast solvent actions quickly emulsifies the worst "ground in" soil problems.

Economical - highly concentrated formula

Available In

4 - 1 Gal. Bottles Item #40604-00

Directions for Use

Recommended for use on all types of carpet (except 5th generation), fabric and upholstery. Vacuum carpet. Dilute with water as follows:

HEAVY SOIL: Dilute 12 oz./gal. or 94 mL/L (1:10) with water.

MODERATE SOIL: Dilute 6 oz./gal. or 47 mL/L (1:20) with water.

LIGHT SOIL: Dilute 3 oz./gal. or 25 mL/L (1:40) with water.

Apply at the rate of 50 – 100 sq. ft./gal. of diluted solution depending on nap and soil conditions. Allow this product to emulsify soil for 3-5 minutes and clean with normal methods.

On natural fibers such as wool or cotton, never use a dilution other than "light soil" without testing prior in an inconspicuous area. If concentration greater than 1:10 is used, rinse with water. May be used as a prepay prior to extraction type cleaning or as heavy-duty shampoo.

For rotary dry foam or extraction, dilute as follows:

HEAVY SOIL: Dilute 12 oz./gal. or 94 mL/L (1:10) with water.

MODERATE SOIL: Dilute 6 oz./gal. or 47 mL/L (1:20) with water.

LIGHT SOIL: Dilute 3 oz./gal. or 25 mL/L (1:40) with water.

Please recycle empty containers.

Tech Specs

Color	Straw
Detergency	Excellent
Flash Point	None
Foam	Low
Fragrance	Pleasant
pH (diluted)	13.0
Rinsability	Very good
Warranty	2 years
Solubility in Water	Complete
Specific gravity	1.06
Viscosity	10 centipoise