

Got **nasty olefin** carpet? Reach for the **perfect** **commercial carpet TLC.**

Olefin Traffic Lane Cleaner. Great for Berbers, too.

For those nasty commercial olefin glue-down carpets that have been abused and seldom cleaned, turn to Matrix Olefin TLC. This powerful formula is specially designed to loosen and suspend the oily soils that love to cling to olefin (polypropylene) fibers so you can easily flush them away. It treats yellowing and even removes filtration soil along carpet edges.

In addition to working wonders on olefin carpets, Matrix Olefin TLC can also be used to clean Berbers, making it a handy product to have on hand.

Plus, Matrix Olefin TLC has a pleasant and fresh lemon scent your customers will enjoy!

We recommend rinsing carpet with Matrix All Fiber Rinse for best results. For treating yellowing on traffic lanes, we recommend boosting Olefin TLC with Matrix Oxidizer or Matrix Citrus Force ASD.

Freeze thaw stable.

Part #: MX-OTLC-04 (4 gallon case)
MX-OTLC-01 (single gallon)





Dilutions and **Usage Instructions**

pH: 10.4-10.9 • NOT safe for use on stain-resistant carpet (*if used on carpet other than olefin*)

Dilutions:

- For light soil, dilute 4 ounces per gallon of water
- For heavy soil, dilute 6 ounces per gallon of water
- In a Hydro-Force sprayer, add 1.5-2.5 quarts depending on the level of soiling. One gallon makes 22-33 ready-to-use gallons!

Usage Instructions:

Olefin is an oil-loving fiber made from synthetic polypropylene. It is an inexpensive synthetic fiber type and is commonly found in commercial settings. Olefin does have some popularity due to its ability to resist staining. It is solution dyed, meaning the dye is consistent throughout the fiber, so there are no dye sites for other dyes to attack. For this reason, it cannot be dyed on-location.

Olefin is susceptible to heat and will melt in the presence of high heat. Due to its oil-loving properties, it attracts oil, which can “yellow out” the fiber. This yellowing is difficult, if not impossible, to remove.

Olefin is lighter than water, so the chemical test to see if a fiber is olefin is to put the fiber in a glass of water and see if it floats.

Recommendation:

1. Vacuum the entire carpeted area.
2. Using a pump-up sprayer, apply Matrix Olefin Traffic Lane Cleaner diluted at 4-6 oz per gallon of water depending on level of soiling.
3. Using an extraction machine, extract with Matrix All Fiber Rinse diluted at 4-6 oz per gallon of water.

Warning and Cautions:

Always test material for colorfastness, follow label directions, and never mix product unless specified in the label directions. Each situation reacts differently and results may vary.

For more information and training, call or visit Jon-Don at 1-800-556-6366 or www.jondon.com.

*Also available in a
5-Gallon container.
MX-OTLC-05*

