



See safety datasheet (if applicable) and product label for safety information, handling and proper use.

Directions for Use

1. Place Wet Floor signs in area to be cleaned.
2. Remove furniture if necessary, and vacuum carpet thoroughly to remove dry soil.
3. Dilute 1 part cleaner to 10 parts of cold water in a pump-up, pressure sprayer (12 oz. per gallon). Test cleaner solution for colorfastness and effect on texture in an inconspicuous area before cleaning or brushing.
4. Pre-spray carpeting at a rate of 600-1000 sq. ft. diluted gallon and allow 5 minute dwell time prior to bonnet cleaning or brushing.
5. If using brush method, brush area with brush machine allow to dry to the touch (about 20 minutes) before opening to traffic. Then vacuum.
6. If using a bonnet and rotary machine, take a mop bucket and wringer, soak a bonnet pad in clean water and wring out tightly. Center the pad under a standard speed floor machine (175 RPM) equipped with a pad holder.
7. Run the pad over the pre-sprayed carpeting using overlapping, circular motions. As one side becomes dirty, flip it over and use the other side. When both sides are soiled, rinse well, wring out, and continue.
8. Allow carpeting to thoroughly dry before replacing furniture and opening to traffic. Air blowers will aid in this drying process. When replacing furniture, use leg pads to prevent rust and furniture stains. Vacuum when dry.

CLEANING STAIRS AND RISERS: Spray with a 1:10 dilution (12 ounces per gallon), and allow 5 minute dwell time. Damp towels or a bonnet mop may be used to clean these areas. Allow carpeting to dry thoroughly before opening to traffic.

Specially formulated embrittling chemistry encapsulates dirt, spots, and stains in carpeting. Low moisture system allows for faster dry time, saving labor and down time. Carpet should be dry in about 20 minutes. Spots and spills do not wick back improving the appearance of the carpet after it dries.

Features & Benefits

Low moisture system has faster dry times, saves on labor and down-time.

Embrittling technology encapsulates dirt for easier vacuuming.

Formulated for minimal residue and free rinsing.

Item Number & Unit of Measure

Item Number	HIL0091806
Unit of Measure	1 gal Bottle

Specifications

Color	Colorless
Appearance	Clear
Fragrance	Non-Objectionable
Formula Type	Liquid
Dilution Ratio	1:10
PH	7.00 - 9.00
Non-Volatile Matter	2.50-3.50%

Safety