



CUSTOM SOLUTIONS

Works Fast, Dries Quickly—Reduces Floor Downtime

Leaves No Residue, Reduces Resoiling

Loosens and Removes the Toughest Tracked-in Soil

LANE CHANGE

PRESpray and BONNET CLEANER

Professional Recommendations

- Allow a few minutes to work
- **Do not** use machines larger than 20" in diameter, they are difficult to handle
- **Use** a thick bonnet for best results and turn frequently
- For speed drying, run a clean, dry bonnet over cleaned area

Specifications

Appearance	Clear liquid
Odor	Lemon
Density (lbs/gal) (± 0.1 @20°C)	.8.3
pH (Conc.) (@20°C)	.7.0
Refractive index (± 0.0020 @20°C)	.1.3832
Flashpoint (T.C.C.)	Greater than 200°F
Stability (40°-120°F)	Stable
Freeze/thaw stability	OK 3 cycles
Shelf life (Closed containers, 40°-120°F)	.1 year minimum

Equipment List

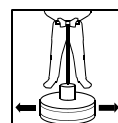
- ✓ Rotary machine (<20 inches)
- ✓ Clean bonnets
- ✓ Sprayer

Available in size:
1 gallon containers.

Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



Wear all safety equipment recommended on MSDS sheet. Read all directions and cautions prior to beginning work. Before use, in an inconspicuous area, test small area for colorfastness. If fabric is colorfast, proceed.



DIRECTIONS:
SHAKE WELL BEFORE USING
As a traffic lane prespray: Dilute 8:1 (16 oz. per gallon), prespray area to be extracted using solvent-resistant sprayer.

As a bonnet cleaner: Dilute 64:1 (2 oz. per gallon). For light soil, spray the area to be cleaned, and the bonnet and then bonnet buff the carpet.

For heavily soiled areas: Dilute 64:1 (2 oz. per gallon). Soak the bonnet in the dilution, then bonnet buff the carpet. For best results, use one bucket to rinse dirty bonnets and a second for the cleaning solution. Always keep a clean bonnet on the floor - turn it frequently.

