

# Stand Up

## Slip Resistant Neutral Cleaner/Maintainer

An advanced formula utilizing metal-free polymer technology has allowed the development of this specially formulated, one-step, safety enhancing cleaner/maintainer. *Stand Up* cleans and helps restore the gloss of virtually any coating on any type of floor surface. Most important is *Stand Up*'s ability to assure a positive coefficient of friction and to enhance the slip resistant properties of any surface. *Stand Up* can be applied with either a mop or automatic scrubber and will not cause a build-up with routine use. Field use has produced an average increase in slip resistance of .1 SCOF per application. *Stand Up* can be used on all types of flooring, including vinyl tile, terrazzo, marble, quarry stone, blue stone, Mexican tile, ceramic tile, concrete, and sealed wood. *Stand Up* helps any type of floor meet or exceed the slip resistance recommendations of the U.S. Occupational Safety and Health Administration (OSHA), National Floor Safety Institute (NFSI), and American National Standards Institute (ANSI).



### APPLICATION & MAINTENANCE

Dilute *Stand Up* with warm water at the following dilutions, depending on the degree and type of soil to be removed, and the slip resistance characteristics desired.

**Light Duty/Routine Cleaning and Slip Resistance Maintenance:** 4 ounces *Stand Up* per gallon of water (1:32).

**Medium Duty Cleaning and to Increase Slip Resistance:** 6 ounces *Stand Up* per gallon of water (1:21).

**Heavy Duty Cleaning and Mitigation of Slippery Floor Conditions:** 8 ounces *Stand Up* per gallon of water (1:16).

Apply with either an autoscrubber or by damp mopping. In order to avoid redepositing grease and protein soils when damp mopping, a two bucket system in which one bucket contains the *Stand Up* and one bucket is used for soiled solution, should be used. Heavy deposits of protein soil, dirt, or grease may be addressed by applying *Stand Up* at 16 ounces per gallon using a pressurized sprayer, watering can, or mop. Scrub the area with a stiff bristled brush or buffing machine, remove the soiled solution with a wet vacuum or mop, and finish the cleaning procedure by damp mopping. Allow the floor to dry. Do not rinse.

### SPECIFICATIONS

Active Ingredients	Synthetic and Alkaline Detergents, Slip Resistant Additive
pH	8.7 - 9.5
Slip Resistance (ASTM)	>.6 (SCOF)
Free Ammonia	None
Free Alkali	None
Free Acid	None
Phosphates	None
Abrasives	None
Color	Blue
Odor	Moderate
Solubility in Water	Complete
Freeze/Thaw Stability	3 cycles
Shelf Life	1 year minimum at room temp.
Flash Point	>200°F
Weight Per Gallon	8.5 lbs
Biodegradable	Yes
Soil Suspension	Excellent

### SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

#### Read Safety Data Sheet thoroughly before using.

This finish is not a hazardous mixture as defined in 29 CFR 1910.1200. Safety glasses and gloves should be worn during application and handling.

**FIRST AID:** In the event of skin or eye contact, flush area with water for 15 minutes. If skin irritation occurs seek medical treatment. In the event of eye contact or ingestion, seek immediate medical treatment.



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