Customer Service: 1-888-GO-BETCO
Equipment Tech Support 1-877-856-5954
8AM - 5:30PM EST, Monday - Friday

INSULATOR™

Static Dissipative Floor Finish

Insulator Static Dissipative Floor Finish utilizes a state of the art extensively researched and tested Dissipative Polymer Technology that is designed for conductive and static dissipative floor care programs.

Features

Low Maintenance/High Gloss
Meets ASTM F150 for static control flooring
Meets Mil-STD-3010B for electrostatic decay
Meets ANSI/ESD STM97.2 for voltage in combination with a person though a floor system

Available In

4 - 1 Gal. Bottles Item #63804-00

55 Gal. Drum Item #63855-00

Directions for Use

Recommended for use on static dissipative or conductive tile.

RESTORATIVE MAINTENANCE:
Completely remove all old wax, finish and soil from floor surface following strip procedure instructions on Betco stripper label. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow first coat to dry thoroughly before applying second coat, usually 30-40 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. 2 coats of finish are recommended.

ROUTINE MAINTENANCE:
Sweep large debris and dust mop. Damp mop using Betco Top Flight cleaner.

INTERIM MAINTENANCE:
Sweep large debris and dust mop. Top scrub the floor using Daily Scrub SC and maroon pad or equivalent to remove the top soiled layer of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1 - 2 coats of finish as directed above.

Please recycle empty container. Note: Slip resistance meets or exceeds standard, (ASTM D 2047-11) James Machine 0.5 minimum.

Tech Specs

Color (dried film)	Crystal Clear
Color (liquid)	White
Coverage	2000 - 3000 sq. ft./gallon
Dry time	30 - 40 Minutes
Fragrance	Mild
Freeze/thaw stability	3 Cycles
Gloss (ASTM D1456) One Coat	75 - 80
Gloss (ASTM D1456) Two Coats	85 - 90
Heel mark resistance	Excellent
Leveling	Excellent
pH	8.1 - 8.9
Recoat	Excellent
Specific gravity	1.02
Recommended coats	2 Coats
Top scrub	2 Coats
Warranty	2 years