



$Discharge^{{\tt TM/MC}}$

Static Dissipative Floor Finish

Dissipates electrostatic charges longer to keep floors looking good

Effective

- Formulated to provide good gloss and mark resistance
- Formulated for use with Ground Out^{™/MC} Cleaner to provide complete static dissipation
- Meets ASTM D-2047 requirement for slip resistance

Designed For

GOVERNMENT EDUCATION RETAIL





Use Overview:

Discharge™^{MC} **Static Dissipative Floor Finish** dissipates electrostatic charges longer to keep floors looking good. Formulated for use with Ground Out™^{MC} Cleaner to provide complete static dissipation.

- Blockade areas to be stripped or finished. Floors will be very slippery until dry.
- Before the first application of product, remove all old finish with any Johnson Diversey stripper.
- Apply 3 coats of product with a clean finish mop. Before applying the second and third coats, be sure finish is completely dry to the touch, particularly in corners and areas with poor air movement. Finish dries significantly slower in humid conditions. After the last coat is completely dry, allow at least 60 minutes before traffic.

Maintenance

- Allow new finish to cure for 72 hours before any wet maintenance.
- Dry mop daily with an untreated dust mop. Clean with JohnsonDiversey Ground Out^{™/MC} cleaner in an autoscrubber with a red pad or with a clean damp mop 1—3 times per week, as needed. Dilute Ground Out^{™/MC} cleaner accurately to maximize static dissipative performance. Avoid over-wetting the floor finish.
- Burnish or spray buff to restore gloss and remove marks using white synthetic pad. Use JohnsonDiversey Over Drive™MC spray buff.



Recoating

- Recoat periodically to maximize appearance and static dissapative performance.
- Clean thoroughly. Dry mop. Machine scrub with a floor machine or autoscrubber using a red pad and Johnson Diversey Ground Out^{TM/MC} cleaner.
- Apply 1–2 coats of product.

For Best Results

- Do not dilute.
- Do not use on surfaces colder than 50° F (100° C).
- To avoid contamination, do not return unused product to original container.

NOTE: Floors will be slippery when wet or contaminated with foreign materials. Promptly clean up spills and foreign materials. Not intended for outdoor use. Meets ASTM D-2047 requirement for slip resistance.

Product Specifications:

Color/Form	Off-white, liquid
Flash Point	> 200° F (> 93.3° C)
рН	8.25
Scent	Ammonia

Shelf Life	2 years
Solubility	Complete
Specific Gravity	1.03

One convenient size:

PRODUCT CODE	DESCRIPTION/PACKAGE SIZE	DILUTION
4008110	4×1 gallon / 3.78 L Containers	Ready-To-Use

Hazard Rating:

HMIS		NFPA
1	Health	1
0	Flammability	0
0	Reactivity	0

 $4{=}\mathrm{Very}\;\mathrm{High};\;3{=}\mathrm{High};\;2{=}\mathrm{Moderate};\;1{=}\mathrm{Slight};\;0{=}\mathrm{Insignificant}.$

Safety Reminder:

Please make sure your employees read and understand the product label and Material Safety Data Sheet before using this product. The label contains directions for use, and both the label and MSDS contain hazard warnings, precautionary statements and first aid procedures. MSDS are available online at www.johnsondiversey.com or by calling 888 352 2249.

For additional information, please contact:

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