

ZeroStat DuraCoat

Enhanced Wear Static Control Floor Finish

No "special" application procedures!

Eliminates static discharges

Reduces dust and the need to continually dust mop

Exceptional wear resistance

Non yellowing

Extremely easy application

Competitively priced

PRODUCT DESCRIPTION

Your Floor, a major component showing the pride your Company places on cleanliness, aesthetics and value. THE final touch in making your environment into a shopper friendly show-place for your Customers? **NO!** User induced static discharges can constantly **ZAP** the pleasure from the shopping experience while scuff marks, dirt and static induced dust build-up can dull "standard" floor finishes reducing the value and becoming a cumbersome maintenance nightmare.

APPLICATION & MAINTENANCE

Best results are obtained when the finish is applied to surfaces which are 60° F or warmer. Remove old finish or wax with ZeroStat Strip. Mop up or vacuum the stripping solution and rinse the floor thoroughly with clean water. Optimum appearance and gloss is obtained with five coats of finish. Apply thin even coats, allowing the finish to dry for approximately 30-45 minutes, depending on humidity and temperature, between coats.

Recoating existing finish: Wash the floor with Tops Neutral Cleaner and allow it to dry. Apply thin even coats, allowing the finish to dry for approximately 30-45 minutes.

Routine maintenance program: Floor surfaces should be swept with a clean dry mop. Damp mop floors daily to remove soil, salt, and film deposits. .

SAFETY INFORMATION

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

Product No.

8021

This material is not a hazardous mixture as defined in 29 CFR 1919, 1200 and M.G.L. c. 111F. Safety glasses and gloves should be worn during application and handling. If ingested, drink milk, water, or fruit juice and induce vomiting with oil of ipecac. In the event of eye contact, flush area with water for 15 minutes. **Consult with a physician.** For detailed information, consult MSDS sheet.

SPECIFICATIONS

Nonvolatile Solids	18 ± 0.6%
Total Active	25%
pH	8.2 - 9.0
Gloss 60°	89 @ 5 coats
Color	Translucent white
Weight Per Gallon	8.55
Slip Resistance (ASTM)	0.5 minimum
Stability	1 year minimum at room temperature
Freeze/Thaw Stability	3 cycles minimum
Drying Time	30 - 45 minutes
Water Resistance	Excellent
Gallon Coverage (Feet ²)	2000 ± 10%
Durability (ASTM D-968)	3,680 grams

GROUND ZERO



ELECTROSTATICS

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