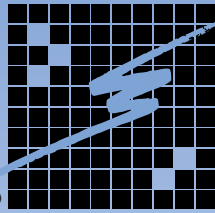


FRANKLIN
CLEANING TECHNOLOGY



F3303

Green Option™ Floor Sealer/Finish

DATA TECH SHEET

PRODUCT DESCRIPTION:

Green Option™ Floor Sealer/Finish provides an environmentally sustainable solution to protecting and maintaining floors in schools, hospitals, retail stores, office buildings and other industrial and institutional facilities. Using Green Option™ Floor Sealer/Finish eliminates the concern of heavy metals, phthalates, alkylphenol ethoxylates, ozone-depleting compounds and their impact on our environment. This durable and versatile floor finish may be used with low maintenance programs, conventional maintenance programs or ultra high speed programs. Green Option™ Floor Sealer/Finish is part of the environmentally responsible, Green Option™ Floor Care System.

FEATURES:

High Initial Gloss:

Green Option Floor Sealer/Finish provides equal initial gloss and leveling to other top quality floor finishes. The gloss stands up to repeated cleanings and burnishings and is durable and repairable providing a wet look gloss.

Responsible Packaging:

Green Option™ packaging is 100% recyclable and easily compacts (takes up less space in the disposal or recycling process). A durable recyclable cardboard box protects the recyclable high density polyethylene bottles.

Environmentally Sustainable Technology:

Green Option™ Floor Sealer/Finish contains no zinc, but goes to another level to provide the user environmentally responsible technology. Green Option™ Floor Sealer/Finish is formulated with no heavy metals, phthalates, alkylphenol ethoxylates or ozone-depleting compounds and is non-toxic to humans and aquatic life.

Proprietary Polymer:

The proprietary polymer in Green Option™ Floor Sealer/Finish is unique and was extensively field tested in severe traffic conditions. Green Option™ Floor Sealer/Finish represents the latest technology in environmentally sustainable floor finishes and delivers uncompromising results.

PRODUCT SPECIFICATIONS:

pH	8.5 ± 0.5
Appearance	Milky White Emulsion
Fragrance	None Added
Solids	19.5 ± 0.5
Freezing Point	About 32°F
Solubility in Water	Dispersible
Flash Point	None
Coverage	1800 to 2200 sq. ft. per gallon
	(may vary due to differences in porosity of the surface)

Slip Resistance: Static coefficient of friction (James Machine) meets or exceeds 0.5 as determined by ASTM D2047-82.

INGREDIENTS:

Water	7732-18-5
Polystyrene/Acrylic Polymer/ Polímero de poliestireno/acrílico	Mixture
Polyethylene/Polietileno	Mixture
Diethylene glycol monoethyl ether/ Eter de monoethyl de glicol de Diethylene ...	111-90-0
Tri-butoxyethyl phosphate/ Fosfato de Tri-butoxyethyl	78-51-3

DILUTIONS	HEALTH	FLAMMABILITY	REACTIVITY
CONCENTRATE	NFPA 1	NFPA 0	NFPA 0
CONCENTRAR	HMS 1	HMS 0	HMS 0
PROPORCIÓN	SALUD	INFLAMABILIDAD	REACTIVIDAD

0	1	2	3	4
Minimal	Slight	Moderate	Serious	Severe
Mínimo	Mínimo	Moderar	Grave	Drástico

Green Option™ Floor Sealer/Finish

DIRECTIONS

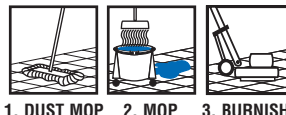
USE INFORMATION

Use Franklin's Green Option™ Floor Care System of Green Option™ Floor Sealer/Finish, Green Option™ Floor Stripper and Lightning Blend #9 Floor Cleaner for an environmentally responsible floor care program. For use on vinyl composition, vinyl, asphalt, sealed concrete, terrazzo and sealed wood.

INITIAL APPLICATION



MAINTENANCE



INITIAL APPLICATION

1. **REMOVE** old sealer or finish using Green Option™ Floor Stripper and following label directions.
2. **APPLY** a thin coat of Green Option™ Floor Sealer/Finish using a clean Fuller Brush finish mop.
3. **DRY:** Allow 20 to 30 minutes drying time.
4. **APPLY** 3-4 additional thin coats. For best results allow adequate drying time between each coat.

MAINTENANCE

1. **DUST MOP** the floor using a Fuller Brush dry mop. Remove gum, labels and other attached soil deposits with a long handled scraper or putty knife.
2. **DAMP MOP OR AUTOSCRUB** using Franklin Lightning Blend #9 Floor Cleaner and following the label directions.
3. **BURNISH** the floor with a Franklin Aqua Blue pad if desired. If the floor begins to look worn, an occasional scrub and recoat will decrease the need for frequent stripping.

FIRST AID:

If in eyes, immediately flush with plenty of water. Get medical attention if irritation persists. **If swallowed,** get medical attention. NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

HANDLING AND STORAGE:

SUGGESTED STORAGE TEMPERATURE: Store inside at 40-90°F. **SPECIAL HANDLING AND STORAGE:** Handle in accordance with good industrial hygiene and safety practices. These practices include avoiding unnecessary exposure and removal of material from eyes, skin and clothing. Store in a cool and dry ventilated area. Protect from freezing. Thoroughly rinse empty containers. **KEEP OUT OF REACH OF CHILDREN.**

PERSONAL PROTECTION:

Respiratory Protection: Not needed in normal use of this product.

Ventilation: Use with adequate ventilation

Eye Protection: Safety glasses are optional.

Protective Gloves: Safety gloves are optional.

Other Protective Clothing or Equipment: Wear clothing as necessary to prevent skin contact.

TRANSPORTATION INFORMATION:

U.S. DOT-Proper Shipping Name: Not restricted by DOT.

Marine Pollutant: No

MSDS RETRIEVAL
Read MSDS before using this product
800-848-4901
www.franklintechnology.com
OBTENCIÓN DE HDSM
Leer la HDSM antes de utilizar este producto

FOR CHEMICAL EMERGENCY,
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