

# Dimension™

## LABOR REDUCING FLOOR FINISH

### PRODUCT DESCRIPTION:

Dimension is an advanced technology floor coating specially formulated with our exclusive APT™ Polymer System. Dimension will provide exceptional durability, repairability and a beautiful wet look gloss while reducing labor costs and burnishing frequencies up to 50%. Dimension allows facilities currently burnishing 5-7 times per week to reduce to 3-4 times per week when used according to directions with the recommended system components.

### FEATURES:

#### Cost Reducing:

Dimension can reduce burnishing, labor and associated costs by up to 50% in high maintenance programs while maintaining a wet look gloss.

#### Easy to Apply:

Dimension has very little mop drag, providing opportunities for greater efficiency of application. Dimension can normally be recoated after 20 minutes.

#### Reduced Environmental Impact:

Because of reduced burnishing, exhaust fumes released into a facility when using propane equipment is reduced. Electric or battery powered burnishers use less energy too. By allowing reduced burnishing Dimension reduces energy usage and helps provide a healthier, safer environment.

#### Durable:

Dimension is extremely resistant to abrasions such as scratching, scuffing and heel marking. Dimension will not capture and embed soils, which results in less time to clean, less chemical to use and less overall cost to maintain while enjoying a high maintenance look.

### PRODUCT SPECIFICATIONS:

pH .....	8.275 ± 0.425
Appearance .....	Off white emulsion
Freezing Point .....	About 32°F
% Solids .....	18.4 ± 0.4
Boiling Point .....	212°F
Flash Point .....	None
Coverage.....	up to 3000 sq. ft. per gallon
(may vary due to differences in porosity of the surface and application method used)	

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

### INGREDIENTS:

Water .....	7732-18-5
NJ TSRN .....	100555-5009
Dipropylene glycol methyl ether . . . . .	34590-94-8
Diethylene glycol ethyl ether .....	111-90-0
Tributoxyethyl phosphate .....	78-51-3

### ECOLOGICAL INFORMATION:

- Biodegradable Surfactants
- Contains No Phosphorus
- No Solvents

DILUTIONS	HEALTH	FLAMMABILITY	REACTIVITY
CONCENTRATE CONCENTRAR	NFPA <b>1</b> HMIS	NFPA <b>0</b> HMIS	NFPA <b>0</b> HMIS
PROPORCIÓN	SALUD	INFLAMABILIDAD	REACTIVIDAD

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

DATA TECH SHEET

# Dimension™

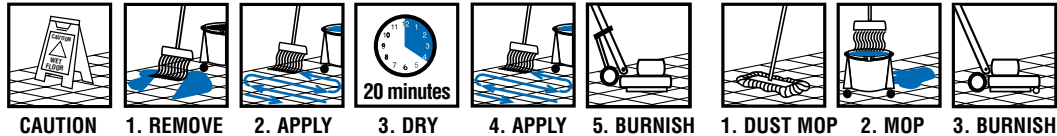
## LABOR REDUCING FLOOR FINISH

# DIRECTIONS

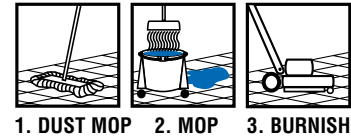
### USE INFORMATION

*Dimension is part of a complete floor care system made up of Franklin's OFFense Stripper, Super Gard Sealer and UHS Combo Cleaner/Maintainer. When used as directed this system will allow up to a 50% reduction of burnishing in high maintenance floor care programs while maintaining a wet look gloss. For use on vinyl composition, vinyl, asphalt, sealed concrete, terrazzo and sealed wood.*

#### INITIAL APPLICATION



#### MAINTENANCE



### INITIAL APPLICATION

1. **REMOVE** old sealer/finish using **OFFense** stripper and following label directions. Before coating an old or porous floor use 2 coats of **Super Gard** to seal the floor.
2. **APPLY** a thin coat of **Dimension** using a clean **Fuller Brush Finish Mop**.
3. **DRY:** Allow 20 minutes drying time.
4. **APPLY** a total of 4-6 thin coats allowing adequate drying time between each coat.
5. **BURNISH:** Optional - following last coat after minimum 1 hour dry time.

### MAINTENANCE

1. **DUST MOP** the floor several times daily. Remove gum, labels, and other attached soil deposits with a long-handled scraper or putty knife.
2. **DAMP MOP OR AUTOSCRUB** daily using **UHS Combo Cleaner/Maintainer** and following the label directions.
3. **BURNISH** the floor 3-4 times per week with an ultra high speed machine (>2000 RPM) using a **Brillo Natural Lite** pad or equivalent. *If the floor begins to look worn, a scrub & recoat after 6-8 weeks 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 regulated by DOT.  
**Marine Pollutant:** No

MSDS RETRIEVAL  
Read MSDS before using this product

800-848-4901

www.franklintechnology.com

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Leer la HDSM antes de utilizar este producto

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