



DE-FENSE®

Non-Buff Floor Finish

DE-FENSE® is a highly detergent resistant, scrubbable, acrylized floor finish that dries to an ultra-dry bright gloss and maintains its exceptional gloss for extended periods of time under heavy traffic conditions. DE-FENSE® resists black heel marks and scuffing, and with minimal maintenance, retains its unusually hard durable glossy film. Recommended for offices, schools, healthcare or anywhere a conventional maintenance program is used.

ECONOMICAL

The product of choice when quality and value are primary concerns.

EXCELLENT SCUFF & BLACK HEEL MARK RESISTANCE

Unusually hard and glossy characteristics, repairs exceptionally well, when used in conjunction with conventional maintenance systems.

EASY APPLICATION

“Lay down” and leveling ease. A very “forgiving” finish... easy to repair, recoat, and restore.

DRY BRIGHT FINISH

Exceptional “dry bright” characteristics with minimal maintenance. Perfect for schools, health care, public buildings, and municipalities.



DIRECTIONS FOR USE

INITIAL APPLICATION

1. **REMOVE** old sealer or finish using a Franklin stripper and following label directions.
2. **APPLY** a thin coat of DE-FENSE® using a clean finish mop and a bucket.
3. **WAIT** 20 to 30 minutes drying time.
4. **APPLY** 2-3 coats. For best results allow adequate drying time between each coat. Buffing is not necessary.

MAINTENANCE

1. **DUST MOP** the floor. Remove gum, labels and other attached soil deposits with a long handled scraper or putty knife.
2. **DAMP MOP OR AUTOSCRUB** using a Franklin Cleaner and following the label directions.
3. **SPRAY BUFF** the floor to remove black heel marks, scuffs and scrapes in the finish.

PRODUCT SPECIFICATIONS

pH (concentrate)	8.8 ± 0.4
Appearance	Off White Emulsion
Fragrance	Polymeric
Freezing Point	About 32°F
% Total Solids	21.8
% Non-Volatile Solids	17.0
Boiling Point	212°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.

PRODUCT AVAILABILITY

F135022	4/1 Gallon
F135026	1/5 Gallon Pail
F135038	1/55 Gallon Drum
	(Special Order)
F135008	1/275 Gallon Tote
	(Special Order)



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INGREDIENT	CAS#
DEIONIZED WATER	7732-18-5
2-PROPENOIC ACID, POLYMER WITH ETHENE	9010-77-9
DIETHYLENE GLYCOL MONOETHYL ETHER	111-90-0
STYRENE ACRYLIC RESIN 3	184972-76-7
TRIBUTOXYETHYLPHOSPHATE	78-51-3
NONYLPHENOXYPOLYETHOXYETHANOL 40 MOLE 70%	127087-87-0
ZINK AMMONIA CARBONATE COMPLEX	38714-47-5
AMMONIUM HYDROXIDE	1336-21-6
POLYETHYLENE WAXES, OXIDISED	68441-17-8
ISOPROPYL ALCOHOL	67-63-0
DMDM HYDANTOIN	6440-58-0