



TECHNICAL DATA

DURO-WEX

Floor Finish

THERMALLY ACTIVATED, DETERGENT RESISTANT FLOOR FINISH

FOR USE ON:

Vinyl, Asphalt, Terrazzo, Ceramic Tile, Rubber, and other resilient floors, Concrete and other hard surface floors.

SOLIDS CONTENT:	20% MINIMUM
pH:	9.0 + 0.2
SPECIFIC GRAVITY @ 25° C.:	1.0308
CHLORINATED SOLVENTS:	NONE
PETROLEUM DISTILATES:	NONE
INORGANIC SALTS:	NONE
OVEN STABILITY (90 days 120° F):	EXCELLENT
LOW TEMPERATURE STABILITY (90 days 40° F):	EXCELLENT
FLASH POINT:	NONE to BOILING
FREEZING POINT:	-5°, AVOID FREEZING
APPEARANCE:	OPAQUE EMULSION

DURO-WEX is available in 55 gallon non-returnable drums, cases of 4/1 gallons each, and 5 gallon pails.



325 Leffingwell Avenue • Kirkwood, Missouri

www.wexfordlabs.com

(800) 506-1146

DURO-WEX

THERMALLY ACTIVATED DETERGENT RESISTANT FLOOR FINISH

DURO-WEX THERMALLY ACTIVATED FLOOR FINISH is a durable, detergent resistant floor finish, designed to seal, protect and beautify vinyl, asphalt, rubber and other resilient floors, as well as terrazzo, ceramic tile concrete and other hard floors.

DIRECTIONS FOR USE

SEALING

Apply a thin coat of **DURO-WEX** to the stripped, rinsed and dried floor. For best stripping results use WEXPEDITE. If only shower scrubbing is required use one of Wexford Labs' neutral cleaners.

PROTECTING

After the sealing coat is dry to the touch for 5 to 10 minutes, apply a second moderate coat of **DURO-WEX** to provide protection for the expensive to replace substrate materials.

BEAUTIFYING

After the protective coat is thoroughly dry, additional thin coats of **DURO-WEX** may be applied to improve the luster or depth of the gloss. **DURO-WEX** surfaces may be restored by high speed burnishing, dry buffing or spray buffing with Wexford Labs' DRY-GLO Spray Buff.

DURO-WEX qualifies as slip resistant by A.S.T.M. Method D- 2047

SEALS • PROTECTS • BEAUTIFIES



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