

Terrazine®

HILLYARD
FLOOR CARE

A zinc-free, transparent, fast drying sealer formulated for porous masonry floors like terrazzo and Saltillo tile. Terrazine is "in ternally plasticized" to do a better job of filling the porosity of the floor, resulting in quick film formation is fewer coats. Terrazine is good for use on cold floors above 50 degrees.

Features & Benefits

- Zinc-free, fast drying sealer.
- Quick film formation requires fewer coats.
- Especially tolerant of cold floors.

Directions

NEW FLOORS: Allow new floor to set 30 days to ensure proper curing of portland terrazzo or grout joints on hard floors. Scrub floor with Hillyard Renovator® or Assurance®. Pick up scrubbing solution with wet vac, autoscrubber, or mop; flood rinse with Hillyard Nutra-Rinse® solution. Pick up solution, damp mop rinse with water, and allow floor to dry at least one hour.

OLD FLOORS: Follow above procedure (NEW FLOORS). Increase Renovator dilution per label directions to remove heavy wax and polish buildup. Use Hillyard Assault®, Devastator®, or Arsenal® Stripper for extremely heavy buildup or areas inaccessible to floor machines.

NEW RESILIENT FLOORS: After newly installed resilient flooring is laid and the adhesive has dried at least two weeks, scrub with a solution of Hillyard Power-Strip® or Devastator, following label directions to remove factory finishes. Pick up scrubbing solution with wet vac, autoscrubber, or mop; flood rinse with Hillyard Nutra-Rinse solution. Pick up solution, damp mop rinse with water, and allow floor to dry for at least one hour. For older resilient floors, follow these same procedures, but increase the dilution rate of Power-Strip or Devastator, to remove heavy wax or polish buildup.

APPLICATION: Apply Terrazine with a clean synthetic mop to clean, dry floor. Under normal conditions, apply up to three coats allowing 30 minutes between coats. Temperature, humidity, and air movement affect curing times. Terrazine is designed as a seal for very porous surfaces or normal tile floors. Any Hillyard floor finish may be used as a topcoat.

MAINTENANCE: Dust mop daily with Hillyard Super Hil-Tone® treated dust mop. Mop or scrub as needed with a solution of Hillyard Assurance. Recoat periodically as needed.

NOTICE: Keep container closed when not in use. Do not pour unused material back into container. Maintain adequate ventilation and floor temperatures above 60°F (16°C) during use.

Certifications, Registrations & Notes

Meets slip resistance using ASTM D2047 and Underwriters Laboratories, Inc's, Method 410.



Safety

See material safety data sheet and product label for safety information, handling and proper use.

HMIS

	Concentrate
Health	0
Flammability	0
Reactivity	0

Technical Specifications

Color	White
Scent	Non-Objectionable
Appearance	Milky emulsion
pH (concentrate)	7.50 - 8.50
Non-Volatile Matter	22.00%
Dilution Rate	RTU

Availability

Item	Pack
HIL0033806	4 - 1 Gallon Containers
HIL0033807	1 - 5 Gallon Bag-In-Box
HIL0033809	1 - 55 Gallon Drum

HILLYARD

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