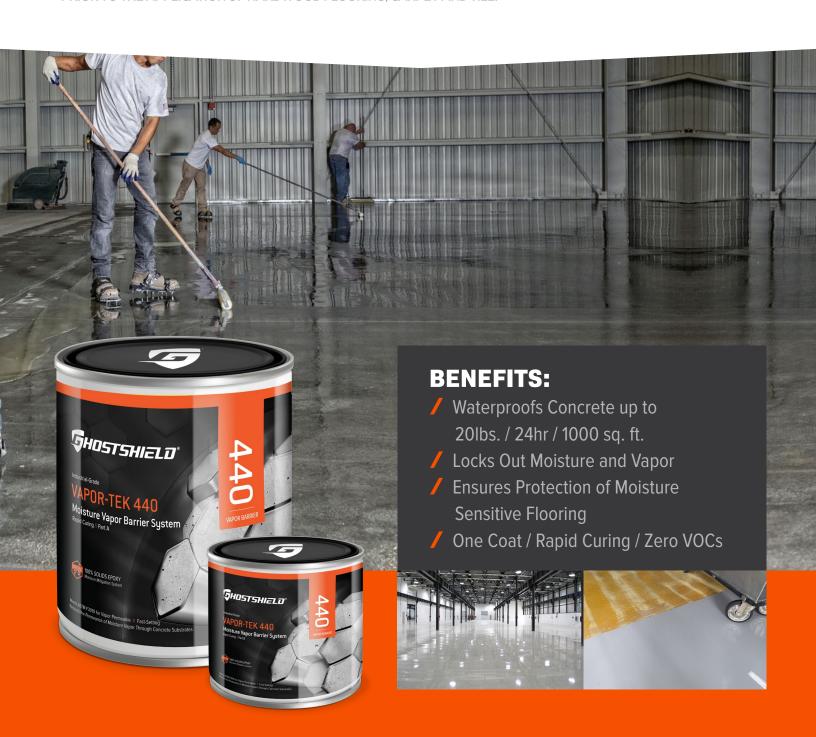


VAPOR-TEK® 440

Moisture Vapor Barrier Coating

100% SOLIDS, TWO-COMPONENT EPOXY CONCRETE COATING DESIGNED TO CONTROL MOISTURE VAPOR EMISSION RATES UP TO 20LB. / 24 HR / 1,000 SQ. FT. PRIOR TO THE APPLICATION OF HARDWOOD FLOORING, CARPET AND TILE.



DESCRIPTION:

A revolutionary, 100% solids, two component epoxy concrete coating designed to control moisture vapor emission rates up to 20 lb / 24 hr / 1,000 ft, prior to the application of epoxy floor systems, vinyl, rubber, tile, cementitious overlays, terrazzo, wood, or carpet. Vapor-Tek 440 reduces the permeance of moisture vapor through concrete substrates to levels that are acceptable for the installation of resinous floor coatings. The high performance

DESIGNED FOR:

Basements, floors where moisture and vapor of porous concrete surfaces needs to be controlled.

and quick installation features of this system make it an ideal solution.

Not intended for: Outdoor Surfaces

MEETS OR EXCEEDS:

ASTM F3010: Standard Practice for Two-Component Resin Based Membrane-Forming Moisture Mitigation Systems for Use Under Resilient Floor Coverings

| SIZE(S): | CASE PACK: | UPC (EA): |
|--------------------|-------------------|--------------|
| 1.5 Gallon (clear) | 1 (Part A/B) | 855849005286 |
| 3 Gallon (clear) | 1 (Part A/B) | N/A |
| 15 Gallon (clear) | 1 (Part A/B) | N/A |



Blocks Moisture



1 Coat



Og/L

100 00 6

100 sq. ft. per gallon

VAPOR PERMEANCE PERFORMANCE:

| | | 53% | |
|---------------------|-----|----------------------|----|
| VAPOR-TEK® 440 | | | |
| | | 42% | |
| HIGH SOLIDS COATING | | | |
| | 29% | Percentage Improveme | nt |
| TRADITIONAL COATING | | vs. Control | |
| | 25% | | |
| LOW SOLIDS COATING | _ | | |



