

# DuoFoam<sup>TM</sup> with SELF SEAL

## For Use Under

- Laminate
- Engineered Wood

## Installation Methods

- Floating Floors



COST  
EFFICIENT



MOISTURE  
PROTECTION



SELF-SEAL  
INSTALLATION

## INSTALLATION METHODS

### FLOATING FLOORS

1. Roll out underlayment vapor barrier side up and butt seams together
2. Tape seams with provided lip & self seal tape
3. Click & lock floating floors over the top according to manufacturer

\*ENSURE TO READ THE COMPLETE INSTALLATION INSTRUCTIONS BEFORE INSTALLATION

## ADVANTAGES

- Polyethylene Foam with special moisture resistant film
- Economical
- Humidity, Mold and Mildew resistant
- Patented Lip & Tape strip for additional moisture protection and ease of installation
- Made with recycled materials.

## LIMITATIONS

DuoFoam is not suitable for use as underlayment for:

- Ceramic tile
- Carpet
- Sheet-vinyl
- VCT

Installations over concrete in high moisture areas (vapor emission rate above 3 lbs/ 1000 sq ft/ 24 hrs) will require additional protection such as a concrete sealant or polyethylene vapor barrier.

## APPROVED SUBSTRATES

- Dry, completely cured concrete (at least 28 days old)
- Concrete and masonry blocks
- Cement backer units (CBU)
- Cementitious screeds, leveling coats and mortar beds
- Waterproofing and crack-isolation membranes
- Double layered exterior-grade plywood 1 1/4" (32 mm) total thickness, for residential floors and in dry areas only.
- Cement terrazzo floors

## PACKAGING

40" x 30.03' (100 sq ft) do-it-yourself size rolls  
Rolls per box: 48

40" x 300.03' (1000 sq ft) do-it-yourself size rolls  
Rolls per box: 5

Stock Colors: White foam and clear film



## TECHNICAL DATA

Film Thickness..... 1 mil  
Thickness..... .080 (before film lamination)  
WVTR..... .419lbs/1000ft<sup>2</sup>/24 hour day)

## SOUND PROPERTIES

NOT AVAILABLE FOR THIS PRODUCT



SS080400100E