*Duo*Foam™

with **SELF SEAL**

Installation Methods
- Floating Floors

COST EFFICIENT
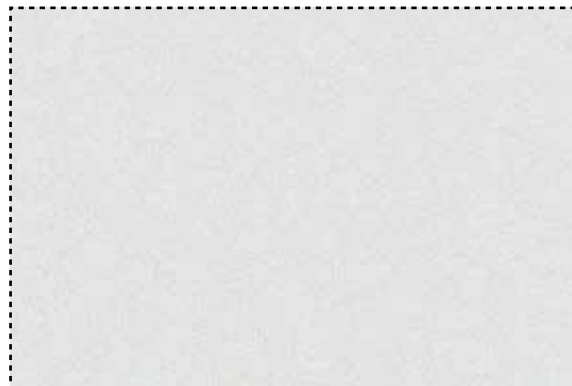Affordable and capable, high-quality protection for your floor.

MOISTURE PROTECTION
MoistureBlock helps to protect floors from harmful moisture especially over concrete subfloors.

SELF-SEALING INSTALLATION
Features user-friendly moisture-resistant tape along the border for ease of 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 ¼" (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
15 rolls per box   10 boxes per pallet   150 rolls per pallet
28 pallets per Truck   4200 roll per Truck

Stock Colors: White foam and clear film

TECHNICAL DATA

Product Thickness .... 2 mm
Density .... 1.4#
WVTR....................6.95 g/m^2/24 hour day (.45 g/100in^2/ 24 hour day)

SOUND PROPERTIES

NOT AVAIABLE FOR THIS PRODUCT

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