

XF VR Film Vapor Retarder

IntePlus[®] XF Vapor Retarder Film inhibits moisture migration through concrete, slabs-on-grade, or concrete walls.

With its high tensile strength and puncture resistance, this film can be used as a vapor barrier in ceilings and roofs and is sure to withstand a construction site's severe conditions.



Features & Benefits

- Very low water vapor transmission rate (WVTR)
- High tensile strength
- High puncture resistance
- Resistance to chemical or environmental attack
- Meets ASTM E1745 Standard Specification for "Plastic Water Vapor Retarders Use in Contact with Soil or Granular Fill Under Concrete Slabs" Class A, B, and C requirements

Applications

- Protects membrane from damage until placement of concrete
- Building and construction
- Ground cover
- Vapor barriers in exterior walls, ceilings, and roofs

IntePlus[®]

TEL: 1-800-452-2117
inteplus@inteplast.com
www.inteplast.com

OFFICE: 9 Peach Tree Hill Rd., Livingston, NJ 07039
PLANT: 101 Inteplast Blvd., Lolita, TX 77971