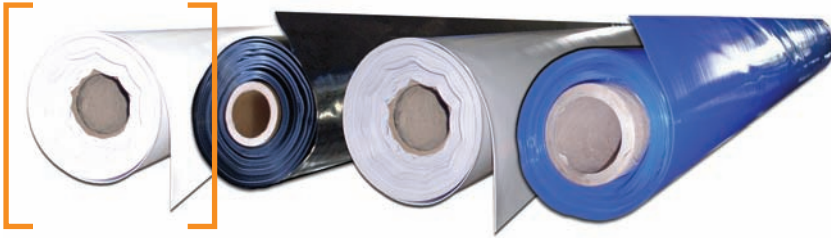


VIPER NEWS

• FOR IMMEDIATE RELEASE

Insulation Solutions, Inc. has added another product to our VIPER line of high performance under-slab vapor barriers and retarders. From the VIPER VAPORCHECK II (VIPER II) product line comes our new 6-mil Class C under-slab vapor retarder.

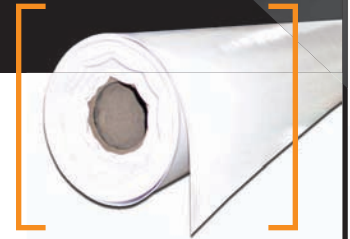


International Residential Code (IRC) requirements specify 6-mil polyethylene (visqueen) for under slab and crawl space applications. Most polyethylene products meeting the minimum 6-mil requirements are created from high percentages of recycled resin. This approach is an inexpensive solution to the code but puts the products long term performance and stability in jeopardy. VIPER II 6-mil was created not only to meet the minimum thickness requirements but to outperform and outlast traditional polyethylene (visqueen) products.

VIPER II 6-mil is manufactured using the latest generation of prime virgin resin. It is constructed in a multi-layer plastic extrusion process and is engineered with physical properties that maintain long term performance. VIPER II 6-mil is used in residential and light construction applications. It provides an economical solution to controlling below slab water vapor migration without jeopardizing long term performance.

VIPER II 6-mil exceeds all ASTM E 1745 Class C Specifications for Plastic Water Vapor Retarders Used in Contact with Soil or Granular Fill under Concrete Slabs. It outlasts and outperforms all 10-mil polyethylene sheeting (visqueen) properties according to ASTM D 4397 (Standard Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications).

[PROPERTIES]



VIPER II 6-mil Class C is an under-slab vapor retarder used for residential and light construction applications.

- Roll Size: 14' x 210'
- Roll Coverage: 2,940 sq. ft.
- Classification: ASTM E 1745 Class C
- Color: White

[BENEFITS]

- Outperforms 10-mil plastic sheeting requirements as listed in ASTM D 4397
- Manufactured from virgin resin
- Maintains long term performance after exposure to adverse soil conditions
- High puncture and tensile strength
- Resistant to alkali salts, moisture and other soil degrading chemicals
- Greatly reduces moisture migration through slab-on-grade applications

THE FIRST LINE OF DEFENSE
WHEN PROTECTING YOUR
CONCRETE SLAB IS THROUGH
THE USE OF A HIGH
PERFORMANCE
UNDER-SLAB VAPOR BARRIER

For more information on our VIPER II products go to www.viper2.com



UNDER SLAB VAPOR BARRIERS
division 033000 cast-in-place concrete
division 072600 vapor retarders



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