

The VFI Foundation Protection System

**Seamless, quick and easy to apply,
out-performs sheet foam
and tar applications.**



VFI-730 Spray Foam Insulation and VFI-425 Spray Waterproofing Elastomer:

- A monolithic coating, no joints or seams
- Waterproofs not just damp-proofs
- High R-rating
- VFI-730 has a high R-value and repels moisture
- VFI-730 waterproofs and remains elastic, will not dry out or crack
- VFI-730 or VFI-425 will not be dissolved by ground water
- Bridges small foundation cracks
- Easy to apply

Applying VFI-730 Spray Foam Insulation and VFI-425 Waterproofing Elastomer is the best way to insulate and seal foundations.

An additional benefit!

Your questions will be answered by one of our chemists or technicians. They're just a toll free phone call away.



VOLATILEFREE INC

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An Industry Leader in Polyurea Hybrid Elastomer Coatings.

Insulate and Waterproof . . . SEAMLESSLY

The VFI Foundation Protection System provides superior foundation insulation and waterproofing.

The VFI Foundation Protection System VS asphalt and tar-based applications:

The VFI Foundation System:

- A monolithic coating - no joints or seams
- Waterproofs not just damp-proofs
- High R-rating
- Remains elastic - will not dry out or crack
- Will not be dissolved by ground water
- Bridges small cracks

Asphalt and tar based applications:

- Asphalt and tar, although inexpensive, do not waterproof, they only damp-proof.
- Asphalt and tar will dry out over time and become brittle and crack, allowing water to penetrate the wall.
- Asphalt and tar will actually be dissolved by ground water.
- Asphalt and tar will not bridge cracks that usually appear after time due to soil and wall movement.



VFI-730 Spray Foam Insulation protects the wall from thermal expansion and contraction which will reduce cracking. It also helps to cushion the wall from shifting soil. And because VFI-730 Spray Foam resists water, it aids VFI-425 in resisting hydrostatic pressure and helps keep the foundation dry.

VFI-730 Spray Foam Insulation adheres to the foundation in a solid, seamless coating for protection against the elements.

VFI-425 Spray Waterproofing Elastomer is a 100% solids, two component, fluid applied, polyurea hybrid waterproofing coating that is durable and flexible. It protects better than asphalt or tar based compounds because it waterproofs, not just damp-proofs. It will not dry out and crack and moisture will not cause it to dissipate over time. In addition, VFI-425 protects the VFI-730 from abrasion due to shifting soil.

Where VFI-730 Spray Foam Insulation is not specified, VFI-425 Spray Waterproofing Elastomer can be applied directly to the wall for a superior waterproofing coating.



***The VFI Foundation Protection System...
see the difference. Try it today.***



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