



VOLATILEFREE INC[®]
MANUFACTURER OF HIGH PERFORMANCE POLYMERS

Sustainability
Durability
Flexibility

VFI[®]-608 Below Grade Waterproofing System

VFI-608 is designed for waterproofing below grade masonry surfaces such as foundation walls, basement walls, retaining walls, etc. When mixed with water and portland cement, and fully reinforced with polyester fabric, it creates a solid, yet flexible cementitious slurry ideal for subterranean waterproofing.



VFI-608 ADVANTAGES

- **Protects below grade** masonry walls from water intrusion
- **Thin viscosity** allows VFI-608 slurry to penetrate bare masonry surfaces becoming permanently anchored to the wall, unlike competitive self-adhesive products
- **Fully reinforced** with polyester fabric, VFI-608 will resist cracking preventing water intrusion
- **Water-based formulation** makes VFI-608 safe to install and safe for long term below grade exposure

For more information, contact us today at **800-307-9218**

www.volatilefree.com

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