

## **LiquiGard**<sup>™</sup> Adhesive

### **Economical. Odorless. Zero VOC.**



New LiquiGard Membrane Adhesive is economical, odorless and contains zero VOC, improving conditions for installers. The 2-part urethane adhesive forms extremely strong bonds between roofing membranes, insulation and substrates, creating superior resistance to high winds. LiquiGard adhesive is ideal for schools, hospitals and other applications where using hot asphalt, heat welding with torches or smelly solvents is not acceptable. This proven adhesive provides a durable, odorless, watertight seal for modified bitumen systems.

- Odorless
- Durable, watertight bonds
- High wind uplift ratings
- Liquid adhesive easily applied with squeegee
- Available in 5-gallon pails
- Acceptable for up to 25-year Red Shield® Warranty Coverage



www.firestonebpco.com



# **LiquiGard™ Adhesive & Other Adhesives** for Modified Bitumen Roofing Systems





#### FIRESTONE ULTRAFLASH™ LIQUID FLASHING

Firestone UltraFlash Liquid Flashing is a fast-curing, low-VOC coating that forms a flexible elastomeric coating around vents, pipes, wires and other difficult roof details.

#### Product Attributes:

- Fast cure time
- Watertight chemical bond
- · Abrasion and chemical resistant
- Approved as a root and moisture barrier
- Approved for potable water applications
- · Can be painted with a Firestone coating
- Can accept granules to match roof surface

UltraFlash Liquid Flashing is available in several convenient sizes including Dual 850 ml cartridges, 1-gallon cans, and 5-gallon pails.





## FIRESTONE MULTI-PURPOSE MB COLD ADHESIVE AND MB FLASHING CEMENT

#### **Multi-Purpose MB Cold Adhesive**

Multi-purpose MB Cold Adhesive consists of an asphalt matrix blended with fibers and selective performance additives. Designed to meet the adhesion characteristics needed to adhere:

- Firestone Base Sheets
- SBS Cap Sheets
- APP Cool Cap Sheets
- Laps in two ply systems

#### **Multi-Purpose MB Flashing Cement**

Multi-Purpose Flashing Cement consists of an asphalt base blended with fibers and selective performance additives and is designed to provide an excellent adhesion for SBS Base Sheets and APP Cool Products. Flashing cement can also be used to adhere Firestone base sheets used as a base ply on vertical wall flashings.









This green product printed on recycled paper using Soy Inks and manufactured using 100% Wind Power.

#### **Firestone Building Products**

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