

# PRODUCT SUBMITTAL

WIRE-BOND

## WIRE-BOND® Flashing Mastic



### DESCRIPTION:

This unique fibrated mastic was developed to insure the proper sealing characteristics of copper laminated flashings. Wire-Bond® Flashing Mastic is a compounded composition of asphalt, mineral stabilizers, and interfibe. It is manufactured to a trowel grade consistency which will provide a durable, elastic coating highly resistant to weathering while excellent adhesion properties. Wire-Bond® Flashing Mastic performs well over a wide range of temperature and weather conditions. It complies with all requirements of Federal Specifications SS-C-153, Type 1 and ASTM D2822, Type 1 and SSPC No. 12.

### USES:

Copper Laminated Flashings.  
Splicing

Wire-Bond® Flashing Mastic is the preferred mastic to be used while splicing copper flashings. Material should be overlapped a minimum of 4" and a coating of Mastic applied to yield a 30sf per gallon coverage. **Wire-Bond® Flashing Mastic can be used with Aqua Flash Flashing.**

### Vertical Masonry Surfaces

Wire-Bond® Flashing Mastic should be spotted to vertical surfaces to receive flashing. The Mastic will hold the flashing in place while masonry is set. Flashing should be secured in a reglet or masonry joint or mechanical fastener.

### General Purpose

Wire-Bond® Flashing Mastic can also be used as a general purpose cement for repairing leaks in asphalt roofs, metal roofs, chimneys, flues, down spouts and concrete.

### CONSISTENCY:

Wire-Bond® Flashing Mastic is a heavy, trowel grade which spreads easily and adheres to most surfaces. Coverage should yield approximately 30sf per gallon. Wire-Bond® Flashing Mastic retains its elasticity and ductility, thus coating will resist extreme variations in temperature.

### SURFACE PREPARATION:

All surfaces should be clean, dry, and free from grease, oil, or other loose foreign matter.

### PACKAGE SIZE:

Available in 5 gallon pails and 30 oz. tubes.

### Physical Properties:

Boiling point	650° 1/4 F
Flash point and method	110° 1/4 F
Solubility in water	None
Appearance	Black Paste



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