

# PRODUCT SUBMITTAL

WIRE-BOND

## #4121 Aqua Flash Mastic

### DESCRIPTION

An all weather solvent based rubberized asphalt mastic specifically formulated to promote maximum adhesion to either polyethylene or the unfaced surface of the rubberized asphalt sheet membrane and the substrate ( concrete, granite, masonry, wood, etc.)

### USES

Used primarily a a secondary seal on vertical and horizontal seams, overlaps, punctures, other terminations and/or protrusions through the flashing membrane.

### APPLICATIONS

Apply AQUA FLASH MASTIC on a surface that is clean and free of dust, dirt debris and other contaminants. Apply the mastic either by trowel, brush or caulking gun onto a dry surface. If applied with a caulking gun, strike the bead off with a trowel to about 1/8 inch (3mm) thickness and ½ inch to 1 inch in width.

On the bottom edge of vertical applications, AQUA FLASH MASTIC should be troweled upward. AQUA FLASH MASTIC should be used liberally around protrusions, laps and other areas requiring patch pieces.

### COVERAGE

The amount of AQUA FLASH MASTIC will vary widely from job to job. One gallon of AQUA FLASH MASTIC two (2) inches wide and one quarter (¼ ) inch thick will yield 200 lineal feet of coverage. One quart of AQUA FLASH MASTIC two (2) inches wide and one quarter (¼) inch thick will yield approximately 50 lineal feet of coverage.

### PACKAGING

Available in 5 gallon pails  
Available in 1 quart cartridges

#### Technical Data Table - AQUA FLASH MASTIC

##### PROPERTY

Color  
Weight  
Viscosity @ 80 Degrees Fahrenheit  
Service Temperature, extended exposure  
ASTM 4586  
Federal Specification SS-153 ASTM D-2822

##### AVERAGE VALUES

Black  
9 lbs./gallon  
Medium to heavy trowel  
-40 to 180 Degrees Fahrenheit  
Meets with  
Meets with



### SAFETY, HANDLING, STORAGE

Store above 32 degrees Fahrenheit. Do not store near source of ignition. Mastic is combustible.

**CAUTION:** Use with adequate ventilation. Avoid breathing vapors. Protective gloves and safety glasses should be worn.

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