



65-05WB Foster Mastic

Colour

Black

Application Consistency

Trowel

Average Weight/ U.S. Gallon

9.6 lbs. (1.2 kg/l)

Average Non-Volatile

68% by volume

Coverage (FSTM 72)

(Subject to the type of surface being coated.) 3 – 4 kg in two layers. 2.5 - 3.3 mm wet film thickness
1.7 – 2.2 mm dry film thickness

Drying Time

Set to Touch: 6 hours

Dry Through: 14 days

Service Temperature Limits -30°C to 90°C**Water Vapour Permeance**

NF ISO 2528

Condition C 0.1 g/m²/24 hours

Wet Flammability

Flash point > 90°C

Surface Burning Characteristics Non flammable M1

Foster Mastic 65-05 WB is a tough, durable, high solids vapour barrier for the protection of indoor thermal insulation for in protected outdoor service.

Foster Mastic 65-05 WB is an asphalt cutback/ water-based mastic and can be used on all insulation materials including Polystyrene foam.

Limitations

Store and apply between 40°F (4°C) and 100°F (38°C).
Protect from freezing.

Always test foil and paper facings for acceptable adhesion before using.

Foster Mastic 65-05 WB may weather to a dark grey colour.



FOSTER MASTIC 65-05 WB

Material Preparation

Do not thin. Stir well, but do not use sticks or boards which would splinter or otherwise contaminate the product. Apply only to clean, dry, oil-free surfaces. Keep container closed when not in use. Proper complete flashing is required. Follow flashing specifications. If a decorative coating is to be used over the Mastic 65-05 WB, allow a minimum of 30 days drying time before application.

Trowel

Use clean tools and equipment. Work in long, even strokes to insure uniform thickness.

Clean-Up

Clean tools and equipment with mineral spirits (flammable), or chlorinated solvent (non-flammable).

For industrial use only.

This data sheet is based on specifications, data and test results available to us at the time of publication. In the course of time changes herein may (have) take(n) place. No guarantee as to completeness, accuracy or results is either expressed or implied. The suitability to an intended use is the responsibility of the user. As material-choice, method of application and site conditions are beyond our control, we accept no liability for direct or consequential damages; our only obligation being to resupply ex our stores any material that is proved to be defective within the published* shelf life.

* If not applicable, within 6 months from date of supply.