

MasterSeal[®] AWB 960 AC

Low Temperature Liquid Additive

PACKAGING

8 - .95L (1 quart) plastic bottles per carton.

SHELF LIFE

Shelf life is 2 years for unopened containers when stored as directed.

SHIPPING AND STORAGE

- Protect Master Builders Solutions Construction Systems' materials during transportation and installation to avoid physical damage.
- Store Master Builders Solutions Construction Systems' materials in a cool, dry place. Protect from extreme heat, cold and direct sunlight.

VOC

The VOC content of MasterSeal[®] AWB 960 AC when mixed with the products listed (MasterSeal[®] AWB 660, MasterSeal[®] AWB 665, MasterSeal[®] AWB 660 I or MasterSeal[®] AWB 600 FL) in the recommended proportion is 93 g/l. As packaged, MasterSeal[®] AWB 960 AC contains 1031 g/l.

DESCRIPTION

MasterSeal[®] AWB 960 AC is a liquid additive designed for use with MasterSeal[®] AWB 660, MasterSeal[®] AWB 665 and MasterSeal[®] AWB 660 I fluid-applied air/water-resistive barrier products. It can also be used with MasterSeal[®] AWB 600 FL, Block Filler.

USES

MasterSeal[®] AWB 960 AC is used with MasterSeal[®] AWB 660, MasterSeal[®] AWB 665, MasterSeal[®] AWB 660 I or MasterSeal[®] AWB 600 FL. Blending of MasterSeal[®] AWB 960 AC with pail of MasterSeal[®] AWB 660, MasterSeal[®] AWB 665, MasterSeal[®] AWB 660 I or MasterSeal[®] AWB 600 FL enables application of these materials at temperatures as low as -4 °C (25 °F).

ADVANTAGES:

Broadens application window; fewer temperature-related limitations. 95L (One quart) treats one 19L (5-gallon) pail [Two 19L (5-gallon) pails of AWB 600 FL]; easy mix ratios. Works with standard products; no need to buy special Part A/Part B kits.

MIXING:

Pour the entire contents of one (1) bottle of MasterSeal[®] AWB 960 AC into one (1) full pail of MasterSeal[®] AWB 660, MasterSeal[®] AWB 665 or MasterSeal[®] AWB 660 I. Blend half of the contents of one (1) bottle of MasterSeal[®] AWB 960 AC into one (1) full pail of MasterSeal[®] 600 FL.

Mix with a clean, rust-free paddle and drill until fully blended. Dilution or use of other additives with MasterSeal[®] AWB 660, MasterSeal[®] AWB 665 or MasterSeal[®] AWB 660 I is not recommended.

APPLICATIONS

Ensure that the substrate is free of frost or condensation. Follow all application directions for MasterSeal[®] AWB 660, MasterSeal[®] AWB 665, MasterSeal[®] AWB 660 I or MasterSeal[®] AWB 600 FL, except that minimum ambient application temperature can be reduced to -4 °C (25 °F) without use of supplemental heat.

Ambient and substrate temperature must remain at or above -4 °C (25 °F) until the material has dried. Protect from precipitation for a minimum of 24 hours.

When applied at a 10-mil wet film thickness, products listed on this bulletin dry in approximately 12 hours at 0 °C (32 °F) and 50% relative humidity (RH). When applied at a 26-mil thickness, these products dry in approximately 18 hours at 0 °C (32 °F) and 50% (RH). Actual drying time will vary depending on ambient and substrate temperature, humidity and the ability of the substrate to absorb water.

If you have any questions regarding MasterSeal[®] AWB 960 AC, please contact our Technical Services Department at 800-243-6739.

HEALTH, SAFETY AND ENVIRONMENTAL

Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting www.master-builders-solutions.com/en-us or e-mailing a request to mbsbscst@mbcc-group.com. Use only as directed.

IN CASE OF EMERGENCY: Call CHEMTEL +1 (800) 255-3924 or if outside the US or Canada, +1 (813) 248-0585.

TECHNICAL SUPPORT

Consult the Master Builders Solutions Construction Systems Technical Services Department for specific recommendations concerning all other applications. Consult the Master Builders website, www.master-builders-solutions.com/en-us, for additional information about products and systems and for updated literature.

LIMITED WARRANTY NOTICE

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