MasterSeal® AWB 975 FIB
Premanufactured Corner Reinforcement

DESCRIPTION
MasterSeal® AWB 975 FIB is a premanufactured corner reinforcement designed for use with MasterSeal® AWB fluid-applied air/water-resistive barrier products.

USES
MasterSeal® AWB 975 FIB can be used to reinforce the corners of rough openings as part of a flexible flashing system. Rough openings treated with MasterSeal® AWB 975 FIB and approved BASF Construction Systems products can be integrated into a seamless air/water-resistive barrier and flexible flashing system.

If you have any questions regarding MasterSeal® AWB 975 FIB, please contact our Technical Services Department at 800-243-6739.

PACKAGING
56 MasterSeal® AWB 975 FIB pieces per dispenser box.

TECHNICAL INFORMATION
Consult the BASF Construction Systems Technical Services Department for specific recommendations concerning all other applications. Consult the website, www.master-builders-solutions.basf.us, for additional information about products and systems and for updated literature.

FEATURES | BENEFITS
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One-piece coverage of window corner | Consistent moisture protection
Conforms to out-of-square openings | Fast, easy, reliable application
Package dispenses like facial tissue | Convenience and speed of application
ICC-ES AC 148 compliant | Meets building code requirements
Designed for commercial window sizes | Provides air barrier continuity
APPLICATION

Step 1:
Liberally apply MasterSeal® AWB 660/
MasterSeal® AWB 665/or MasterSeal® AWB
660 I material

Step 2:
Take MasterSeal® AWB 975 FIB from the
dispenser box

Step 3:
Place MasterSeal® AWB 975 FIB on the
MasterSeal® AWB 660/MasterSeal® AWB 665/
or MasterSeal® AWB 660 I material

Step 4:
Completely saturate MasterSeal® AWB 975
FIB with MasterSeal® AWB 660/MasterSeal®
AWB 665/or MasterSeal® AWB 660 I material

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.basf.us or e-mailing a request to
bldgsystechsupport@basf.com. Use only as
directed.

WARRANTY
BASF warrants this product to be free from
manufacturing defects and to meet the
technical properties on the current Product
Bulletin, if used as directed within shelf
life. Satisfactory results depend not only
on quality products but also upon many
factors beyond our control. BASF MAKES
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EXPRESS OR IMPLIED, INCLUDING
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FITNESS FOR A PARTICULAR PURPOSE
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and exclusive remedy of Purchaser for any
claim concerning this product, including
but not limited to, claims alleging breach
of warranty, negligence, strict liability or
otherwise, is shipment to purchaser of
product equal to the amount of product
that fails to meet this warranty or refund
of the original purchase price of product
that fails to meet this warranty, at the
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extended warranty issued by BASF, any claims
concerning this product must be received
in writing within one (1) year from the date
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within that period are waived by Purchaser.
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Purchaser must determine the suitability
of the products for the intended use and
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therewith. This information and all further
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BASF reserves the right to make any changes
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must test the product(s) for suitability for
the intended application and purpose before
proceeding with a full application of the
product(s). Performance of the product
described herein should be verified by testing
and carried out by qualified experts.