Moistop Corner Shield®
Manufactured by Fortifiber Building Systems Group

Pre-Consumer Recycled Content: 0% by weight
Post-Consumer Recycled Content: 0% by weight
Weight: 3.6 lbs/100 pieces

LEED® For Homes Green Building Rating System

Materials and Resources

**MR2 Environmentally Preferable Products**
Intent – Increase demand for environmentally preferable products (EPPs) and products or building components that are extracted, processed, and manufactured within the region.

**2.2 Environmentally Preferable Materials**
Use building materials that meet one or more of the criteria below. Except as noted in exhibit MR2-A. A material must make up 90% of the component, by weight or volume. A single component that meets each criterion can earn points for each.

Note: “Recycled content” products must contain a minimum 25% post consumer recycled content, except as noted in exhibit MR2-A. Post-industrial (pre consumer) recycled content must be counted at half the rate of post consumer content.

a. EPP – Use products that meet the environmentally preferable product specifications in exhibit MR2-A
b. Low emissions – Use products that meet the Emissions Specifications in Exhibit MR2-A (Meet South Coast Air Quality Management District Rule # 1168) 250 grams/liter
c. Local production – Use products that were extracted, processed and manufactured within 500 miles of the home.

Energy and Atmosphere

**EA3 Air Infiltration**
Intent – Minimize energy consumption caused by uncontrolled air leakage into and out of conditioned air spaces.
Foresight® Green Product Summary

Moistop Corner Shield®
Manufactured by Fortifiber Building Systems Group

Pre-Consumer Recycled Content: 0% by weight
Post-Consumer Recycled Content: 0% by weight
Weight: 3.6 lbs/100 pieces

NAHB National Green Building Standard™

Resource Efficiency

602 Enhanced Durability and Reduced Maintenance
602.0 Intent. Design and construction practices are implemented that enhance the durability of materials and reduce in-service maintenance.
602.9 Where required by the IRC/IBC, a water-resistant barrier and or drainage plane system is installed behind exterior veneer and/or siding.
602.12 Flashing details are shown on plans and flashing is installed at all of the following locations, as applicable:
   1. Around exterior fenestrations, skylights and doors
   3. Deck/balcony building intersections

Energy Efficiency

703.2 Insulation and Air Sealing
703.2.1 Insulation and air sealing is installed in accordance with all of the following, as applicable:
703.2.1.1 General
   Air Barrier and Thermal Barrier
   Thermal insulation is installed in substantial contact with interior and exterior air barrier to provide continuous alignment of the insulation with the air barrier.
   An air barrier material, such as housewrap, separated from the insulation by sheathing, such as continuous plywood or OSB, is considered to be in substantial contact with the insulation.
ForeSight® Green Product Summary

Moistop Rigid Corner Shield®
Manufactured by Fortifiber Building Systems Group

Pre-Consumer Recycled Content: 0% by weight
Post-Consumer Recycled Content: 0% by weight
Weight: 4.9 lbs/100 pieces.

LEED® For Homes Green Building Rating System

Materials and Resources

**MR2 Environmentally Preferable Products**
Intent – Increase demand for environmentally preferable products (EPPs) and products or building components that are extracted, processed, and manufactured within the region.

**2.2 Environmentally Preferable Materials**
Use building materials that meet one or more of the criteria below. Except as noted in exhibit MR2-A. A material must make up 90% of the component, by weight or volume. A single component that meets each criteria can earn points for each.

Note: "Recycled content" products must contain a minimum 25% post consumer recycled content, except as noted in exhibit MR2-A. Pre-consumer recycled content must be counted at half the rate of post consumer content.

a. EPP – Use products that meet the environmentally preferable product specifications in exhibit MR2-A
b. Low emissions – Use products that meet the Emissions Specifications in Exhibit MR2-A (Meet South Coast Air Quality Management District Rule # 1168) 250 grams/liter

c. Local production – Use products that were extracted, processed and manufactured within 500 miles of the home.

Energy and Atmosphere

**EA3 Air Infiltration**
Intent – Minimize energy consumption caused by uncontrolled air leakage into and out of conditioned air spaces.

Call 1-800-773-4777 Nationwide for Sales and Technical Assistance or visit our website at www.fortifiber.com

Fortifiber Building Systems Group®
Protecting Your World from the Elements®
Moistop Rigid Corner Shield®
Manufactured by Fortifiber Building Systems Group

Pre-Consumer Recycled Content: 0% by weight
Post-Consumer Recycled Content: 0% by weight
Weight: 4.9 lbs/100 pieces.

NAHB National Green Building Standard™

Resource Efficiency

602 Enhanced Durability and Reduced Maintenance
602.0 Intent. Design and construction practices are implemented that enhance the durability of materials and reduce in-service maintenance.
602.9 Where required by the IRC/IBC, a water-resistive barrier and or drainage plane system is installed behind exterior veneer and/or siding.
602.12 Flashing details are shown on plans and flashing is installed at all of the following locations, as applicable:
   1. Around exterior fenestrations, skylights and doors
   3. Deck/balcony building intersections

Energy Efficiency

703.2 Insulation and Air Sealing
703.2.1 Insulation and air sealing is installed in accordance with all of the following, as applicable:
703.2.1.1 General
   Air Barrier and Thermal Barrier
   Thermal insulation is installed in substantial contact with interior and exterior air barrier to provide continuous alignment of the insulation with the air barrier.
   An air barrier material, such as housewrap, separated from the insulation by sheathing, such as continuous plywood or OSB, is considered to be in substantial contact with the insulation.