

# EXOAIR® AIR BARRIER MEMBRANES

## Permeable Fluid Applied Vapor Membrane Comparison

MEMBRANE	EXOAIR® 220	EXOAIR® 230
Type	Asphaltic Emulsion	Synthetic Acrylic Emulsion
Standard Color	Black	Limestone & Black
Color Flexibility	No	Yes, custom colors available upon request
Mil Thickness	70 wet mils to achieve 40 dry	Concrete: 70 wet mils to achieve 35 dry Sheathing: 48 wet mils to achieve 25 dry
Coverage	23 square feet/gallon	Concrete: 23 square feet/gallon Sheathing: 33 square feet/gallon
Installation Temperature	40°F (4°C) and rising	40°F (4°C) and rising, 20 (-7°C) and rising when using co-spray
Co-Spray Option	No	Yes, Aluminum Sulfate
In-Service Temperature	Up to 158°F (70°C)	Up to 240°F (116°C)
UV Exposure	6 months	12 months
NFPA 285 Tested Assembly	Yes, limited assemblies available in UL Directory	Yes, variety of assemblies available in UL Directory and optional engineering analysis
Cone Calorimetry	Not Evaluated	Data available for engineering analysis
Flame Spread Smoke Development	Not Evaluated	15 20
Sealants adhere to cured surface	Dymonic® 100 & Spectrem® 1	Dymonic 100 & Spectrem 1

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