



Avoid cold weather delays with Elemax™ AWB System.

Our 100% silicone formula can simplify construction in any season.

- Application, even spraying, in temperatures as low as 0°F (-18°C)
- Can be left permanently exposed to UV
- Rain readiness in 30 minutes or less without freezing or cracking
- No heating required to prepare for application
- Primerless adhesion to most substrates
- Cold weather storage up to 18 months



Achieve high productivity and uninterrupted schedules during winter construction with Elemax 2600 Air & Water-Resistive Barrier system. Keep your projects and teams moving—despite bitter cold snaps, frigid conditions, and unseasonable rain or snow.

Elemax Air & Water-Resistive Barrier (AWB) system offer maximum protection from the elements. The 100% silicone formula is durable, breathable, and permanently flexible through fluctuating conditions. It expands and contracts with the building for a long, resilient life—and won't crack, wash off, or come apart at the seams, as may occur with the alternatives.

Keep projects on track with a fast-cure solution that installs in extreme temperatures—as cold as 0°F (-18°C)—and is rain ready in 30 minutes or less.

Unbeaten in Any Season.

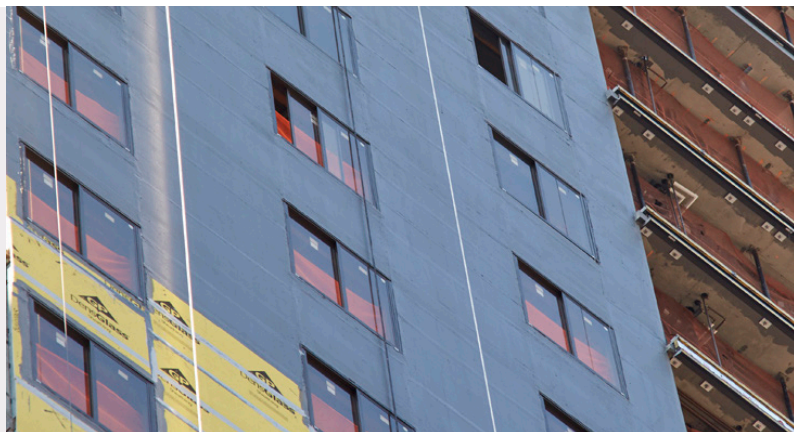
Waterproof - A single coat cures quickly to form a durable membrane that is both vapor-permeable and airtight.

Exceptional Durability - UV-resistant upon cure, and maintains its elasticity even after years of exposure to weather extremes. The seamless, permanently flexible membrane will not crack or separate.

Easy to Use - Can be applied by spray, power roller, conventional rollers, or brush—resulting in lower installation costs. One-coat application with no primer required, and compatible with most silicone sealants and glazes used on façades.

Performs in Frigid Conditions - Can be applied in temperatures as low as 0°F (-18°C) without freezing or significant change in viscosity, allowing use in all seasons. In cold weather conditions, Elemax does not require heating or mixing of additives, and low temperatures do not impact the silicones' ability to bond and cure (assuming they are applied to clean and dry substrates). Can be exposed to a medium to heavy rain in as little as 30 minutes.

Building Code Compliant - ICC ESR-3983 evaluation report confirms compliance with IBC, IRC, IECC, and green code(s) requirements for use as both an air barrier and a water resistive barrier.



Benefit Now and Later

Time and labor savings

With no primer required, this product can offer significant cost savings associated with labor, material and time delays. It is re-coatable for situations when a project is delayed due to frigid weather.

Cold weather application

Can be applied, even sprayed, throughout the year in temperatures as low as 0°F (-18°C), helping to avoid project delays and keeping service departments and crews working.



Contact us for additional information.

siliconesforbuilding.com

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