

Sikaflex[®] 2c NS Arctic

TWO-PART POLYURETHANE FOR EXTREME COLD

- No pre-heating required before use
- Get projects done in extreme cold conditions
- Easy to mix, gun, and tool down to 15°F Material will not stiffen after mixed

Packaging available 1.5 gallon units





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Sikaflex[®] 2c NS Arctic TWO-PART POLYURETHANE FOR EXTREME COLD

WHERE TO USE

- Intended for use in all properly designed working joints with a minimum depth of 1/4 inch
- Ideal for vertical and horizontal applications
- Adheres to most substrates commonly found in construction
 High elasticity with a tough, durable, flexible consistency
- Mixable and placeable at temperatures as low as 15°F
- Submerged environments, such as canal and reservoir joints
- An effective sealant for use in Exterior Insulation Finish Systems (EIFS)

FEATURES AND BENEFITS

- Easy to mix, even at below freezing temperatures
- Chemical cure allows the sealant to placed in greater depths for non-moving joints/cracks
- Exceptional adhesion to most substrates without priming
- Exceptional cut and tear resistance
- Available in 35 standard architectural colors
- Color uniformity via Color-pak system
- Paintable with water, oil, and rubber based paints

*Always refer to Current Product data Sheet and SDS for detailed performance specifications prior to use.



FOR MORE INFORMATION:

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