

## Product Description

Quick-N-Cure™ is a single component, proprietary, liquid catalyst that reduces the cold weather cure time of aromatic polyurethane polyurea coatings. Quick-N-Cure™ may be used to speed the cure of Polyglaze™ AR, AR-SF, PC-220, PC-220SF, PC-220OF, PC-440, PC-440SF, PC-440SC, Poly-I-Gard™ 246, Poly-I-Gard™ 246SF, Poly-I-Gard™ 246OF, Poly-I-Gard™ 246SC.

## Features

- Quick-N-Cure™ may be used to accelerate cure time in cold weather applications

## Typical Uses

- Creates a Caulking Compound for Plywood Joints, Cracks, Concrete Expansion Joints and Flashings
- Vertical Surfaces
- When Quick Access is Necessary

## Packaging

**0.7 ounce (20 gram) vial**

**1 quart (0.95 liter) can**

## Color

Red

## Mixing

Maximum mixing ratio: 0.2 to 0.6 ounces Quick-N-Cure™ to 1 gallon Aromatic Coating (5.9cc to 17.7cc Quick-N-Cure™ to 3.78 liters Aromatic Coating).

- OR -

1 to 3 ounces Quick-N-Cure™ to 5 gallons Aromatic Coating (29.6cc to 88.7cc Quick-N-Cure™ to 18.9 liters Aromatic Coating).

The amount of catalyst to be added should be determined based on job conditions. However, it is recommended that not more than 0.1% to 0.2% of Quick-N-Cure™ be added (by weight) to the coating.

Mix Quick-N-Cure™ into the coating by using a mechanical mixer. Mix Quick-N-Cure™ into the coating until a homogeneous mixture and color is attained. Do not mix in an up and down motion.

The pot life of the resulting compound will be approximately 4-6 hours. This time will vary based on temperature, humidity

## Technical Data (Based on Draw Down Film)

**Pot Life at 75°F (24°C), 50% R.H.** 4-6 hours

**Minimum Mixing ratio** 0.6 oz/1 gal  
**Quick-N-Cure™: Aromatic Coating** 10cc/3.37 liters

**Specific Gravity** 1.008

**Total Solids by Weight, ASTM D2369** 100%

**Total Solids by Volume, ASTM D2697** 100%

**Viscosity at 75°F (24°C)** 100 ± 50 cps

**Volatile Organic Compounds, ASTM D-2369-81** 0 lb/gal  
0 gm/liter

and amount of Quick-N-Cure™ used.

## Storage

Quick-N-Cure™ has a shelf life of one (1) year from date of manufacture in original, factory-sealed containers when stored indoors at a temperature between 60-95°F (15-35°C).

## Limitations

For use in cold temperatures only. Excessive Quick-N-Cure™ will result in a reduction of the physical properties of the base membrane.

Adding excessive amounts of Quick-N-Cure™ may result in foaming. Containers that have been opened must be used as soon as possible. Do not dilute under any circumstance.

## Warning

**This product contains Curatives.**



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