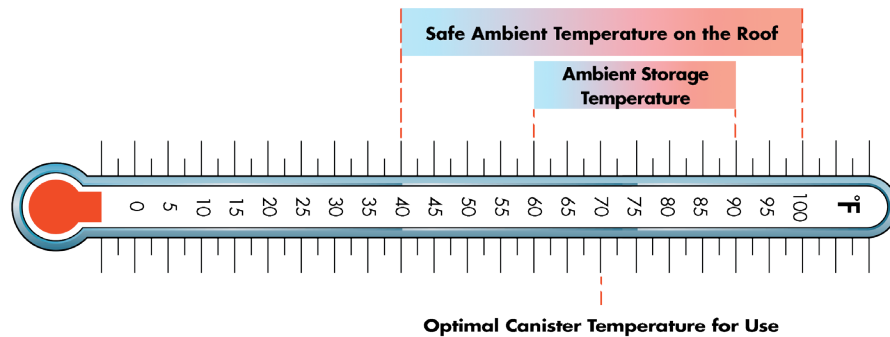


OMG.
OlyBond500
 Canisters™

OLYBOND500 CANISTERS COLD WEATHER GUIDELINES

During colder months, it is extremely important to remember the temperature sensitivity of the canister adhesive. Temperature affects both tank pressure and chemical viscosity which are critical for proper mixing and the 1:1 application ratio. Storing and applying the adhesive in temperature ranges other than what is outlined in this document can impact the performance of the product.

STORAGE AND DISPENSING TEMPERATURES



OlyBond500 Canisters should be stored between 60° – 90°F, even during storage on the roof, and should not be applied when the adhesive is below 70°F, to avoid:

- **Loss of canister pressure.** Canisters stored below 70°F will lose pressure which will negatively affect how fast the product can be dispensed and productivity.
- **Poor mixing.** Changes in the chemical viscosity can result in off-ratio mixing when the adhesive is not at least 70°F during use.
- **Wasting material.** Canisters stored and used below 70°F may prevent the adhesive from being fully dispensed and result in excessive material waste.

It's important to shake both parts of the OlyBond500 Canisters 30 times before using.

While this sounds like a lot, it helps ensure that the propellant and other chemicals are mixed thoroughly, especially if stored in temperatures below 70°F.

If the canisters have been stored in temperatures below 70°F, the adhesive must be brought up to 70°F before dispensing, which may take up to 36 hours. Increasing product temperature will also help re-build canister pressure.

Lastly, when applying OlyBond500 Canisters in ambient temperatures between 40° – 70°F, it is highly recommended to use a foam box heater (PowerBlanket Foam Box Heater Model FBW600), or an insulated box with a mild heat source, to keep the adhesive at 70°F or above during dispensing.



ROOFING PRODUCTS

153 BOWLES ROAD, AGAWAM, MA 01001
 800-633-3800 WWW.OMGROOFING.COM

INFO@OMGINC.COM

