



[www.sprayfoamatdow.com](http://www.sprayfoamatdow.com)

## COLD WEATHER NOTICE

With the cold weather season almost upon us, please keep in mind the sensitivity of all polyurethane foams to temperature and follow the tips below to help ensure consistent foaming performance inside, even when the snow is falling outside.

The proper chemical temperature in spray foam ensures:

- Balanced chemical ratio
- Consistent tank pressure
- Optimal foam yield

If spray foam chemical is not conditioned to 75-85°F (24-29°C), the foam performance could be compromised and ultimately could lead to a loss in yield.

To achieve the optimal chemical temperature before spraying foam, store chemical indoors at a temperature between 75-85°F (24-29°C) for at least one day prior to spraying.

We also recommend that you rock each kit back and forth before opening the valves for the first use to ensure optimum foaming of FROTH PAK™ Foam Insulation Kits.

If after storing the product indoors and rocking, the kit is not performing properly, please stop spraying and access the troubleshooting tips in the Answer Center at [www.sprayfoamatdow.com](http://www.sprayfoamatdow.com) or contact the Customer Information Group at 1-866-583-BLUE (2583).

As always, when spraying indoors, provide good ventilation and wear proper respiratory protection. Follow all other safety precautions noted in the instructions.

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