



Cornbelt® *ULTRA-MARK* is a unique blend of high foaming surfactants and stabilizers delivering longer foam life:

- **Under hot conditions**
- **Under windy conditions**
- **Whatever the water hardness**

Compared to standard foam markers, Cornbelt® *ULTRA-MARK* displays a very consistent foam life:

- **Soft water (<300 ppm): up to 75% improvement**
- **Hard water (1,100 ppm): up to 120% improvement**

Cornbelt® *ULTRA-MARK* mixes easily in cold water and is non flammable.

Cornbelt® *ULTRA-MARK* provides the applicator with one of the most long lasting and versatile foams on the market today.

Cornbelt[®] Ultra-Mark[™]

Cold Weather Foam News

The following recommendations are made for using **Cornbelt[®] Ultra-Mark[™] Foam Marker** in freezing temperatures:

<u>Temperature</u>	<u>Methanol¹</u>
28°F	3%
23°F	8%
18°F	12%
13°F	16%

Rates are a percentage of the total volume of the foam tank.

Example: If you wish to produce foam at a temperature of 23°F and the foam tank has a capacity of 30 gallons, you would add methanol at 8% of the total volume of the foam tank, or 2.4 gallons methanol to reduce the freezing point of the solutions to 23°F.

The addition of methanol has no effect on the quality of the foam produced. Under normal circumstances additional foam concentrate is not needed.

¹Common windshield washing fluid—wood alcohol

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