

Technical Data Sheet



Low Temperature Fast Dry Waterborne



Characteristics:

- ❖ Can be applied at temperatures as low as 35°F and rising
- ❖ Meets Fed Spec TT-P-1952 E Types I and II
- ❖ Excellent glass bead retention and night visibility
- ❖ Dry through in 2 hours maximum even at high humidity and low temperatures
- ❖ Non-flammable
- ❖ Non-bleeding
- ❖ Spreading rate of 100 to 110 square feet per gallon
- ❖ Easy clean-up with soap and water
- ❖ Recommended for sealcoated surfaces, airfields, and highways

Cautions:

- ❖ **CANNOT** be used in galvanized, brass, aluminum, or steel equipment
- ❖ Recommend stainless steel or plastic components
- ❖ Keep from freezing
- ❖ Addition of water or other soluble solvents will adversely affect dry time

Specifications

Viscosity:	90 – 95 Krebs Units	Total Solids:	75 % Minimum
Weight per Gallon:	13.50 Minimum	Dry to NPU:	1 to 3 Minutes track free at 15 mils wet
Shelf Life:	1 Year Minimum Properly Stored	Vehicle Type:	Acrylic emulsion for cold temperature application
Water Resistance:	2 hours minimum drying at temperatures above 35°F and humidity below 80% before exposure to moisture		