



# Product Data Sheet

## Air Brake Antifreeze Methanol Based Antifreeze

### DESCRIPTION

**Nemco Air Brake Antifreeze** is designed to prevent frozen air lines and remove moisture from air brake systems. Special additives leave an anti-corrosive film, which will help extend the life of air line components and ensure positive protection to all steel, rubber, and brake line parts.

Nemco Air Brake Anti-freeze can be added directly to the evaporation reservoir tank or the air line hose on the supply tank.

### Advantages

- Keeps air brake systems free of ice
- Reduces ice jams and also dissolves ice.
- Removes water and condensation from brake system.

### Notes

**This product contains more than 98% Methanol.**

- Methanol is a flammable product, always follow safe handling procedures and store away from sources of ignition.
- Methanol has a high toxicity in humans. Never drink and always keep away from children.
- For more detail about handling, storage, exposure control and personal protection please refer to our Material Safety Data Sheet.

### Typical Characteristics – Air Brake Antifreeze

Test	Performance
Appearance/Color	Clear/Pink*
Freeze Point °C (°F)	-98 (-144)
Boiling Point °C (°F)	64.7 (148.5)
Flash Point °C (°F) (Closed Cup Pensky-Martens)	11 (51.8)
Relative Density	.792 – .798*

*Physical characteristics shown in the table are typical and may vary slightly.*

\*01/05/17 update