

Air Brake Antifreeze Methanol-Based Antifreeze

Description

Nemco Air Brake Antifreeze is a premium methanol-based product formulated to prevent frozen air brake lines in heavy duty vehicles. This product contains additives to extend the life of air brake line components by minimizing wear of valves and seals.

Advantages

- Prevents air brake line freeze-up
- Readily absorbs condensation within the air brake system
- Minimizes wear on valves and seals

Application

Air Brake Antifreeze is recommended for year-round use in evaporation reservoir tanks or air line hoses on supply tanks.

Use and Storage

Ideal storage conditions are cool, dry locations away from direct sunlight and sparking tools or equipment. Keep packages closed while not in use.

Health, Safety, & Environment

GHS compliant Safety Data Sheets are available at nemco.ca under the Safety Data Sheets. For SDS in French, please contact info@nemco.ca. This product is classified under WHMIS 2015 and TDG. The SDS contains valuable information critical to the safe handling and proper use of the product. Avoid discharge into drains, soil, or water. As with any chemical, keep out of reach of children and animals.

Quality

Nemco works with respected industry suppliers for chemicals and additives. Nemco Resources Limited manufacturing facility in Winnipeg, Manitoba is proud to be certified to ISO9001. For questions regarding quality, please contact your local sales representative.

Typical Characteristics - Air Brake Antifreeze

	Method	Performance
Colour	Appearance	Pink
SPG, 20°C(°F)	Internal	0.798
Freeze point, °C(°F)	ASTM D3321	-98(-144)
Boiling point, °C(°F)	ASTM D3321	65(149)
Flash Point, °C(°F)	ASTM D56	11(52)

These characteristics are typical of current production, variations in these characteristics may occur.

Availability and product codes

Pack size	12x1L case	4x4L case	20L pail	205L drum
Air Brake	CHCPZ0015	CHCPZ0028	CHCPZ0047	Special Order
Availability	To order, contact us toll free at 855.755.6737 or orderdesk@nemco.ca.			