FX-9° TURB© AF10

FX-9 TURB AF10 **Anti Icing Additive** is a specially formulated ready to use solution based on Mono Propylene Glycol which can be used as a substitute for water and demineralised water for FX-9 Turbo 1:4 Concentrate during cold weather periods.

FX-9° TURB AF10 Anti Icing Additive is recommended for use when the outside ambient air temperature is in the range of +10°C (50°F) down to -20°C (-4°F).

When on-line cleaning, the rapid evaporation of water can induce freezing and ice formation on the leading edges of the blades in the initial stages of the compressor. Whenever engine cleaning is carried out at temperatures near or below the freezing point of water (0°C/32°F) there is a risk of some ice formation and therefore blade damage. Experience suggests use of some form of antifreeze to prevent icing of the compressor blades whenever the ambient air temperature falls below +10°C (50°F).

FX-9 TURB AF10 Anti Icing Additive is supplied as a stable, ready to use solution which can be mixed with FX-9 Turbo 1:4 Concentrate at the recommended dilution rate of 1 part FX-9 Turbo Concentrate to 4 parts FX-9 Turbo AF10.

FX-9 TURB AF10 Anti Icing Additive can also be used without the detergent for rinsing the compressor after Offline Cleaning (Crank Wash).

FX-9° TURB AF10 Anti Icing Additive is classified as "non-hazardous" and "fully biodegradable", therefore transport, handling and environmental considerations are greatly reduced compared to using other commercially available antifreeze agent.



FX-9° TURBO AF10 PRODUCT DATA

Description: A gas turbine quality, liquid anti-icing additive enabling online and offline cleaning under potentially freezing conditions.

Non-hazardous and fully biodegradable.

Appearance: Colourless liquid

Solubility: Completely soluble in FX-9 Turbo 1:4 Concentrate

PropertiesTypical ValuesGeneral Appearance:Colourless liquidSpecific Gravity @ 20°C:Approx. 1.040Flash Point (Closed cup):> 95°CBoiling Point:105°CFreezing Point:< -20°C</td>

Packaging: 200 Ltr plastic drums (Gross Weight 217 Kg)

1000 Ltr IBCs (Gross Weight 1115 Kg)

Tariff Code: 2905320000

FX-9 TURB AF10 Anti Icing Additive is a liquid additive and is normally handled at room temperature. It should be stored in original, sealed 200 Ltr plastic drums or 1000 Ltr IBCs until required for use.



Manufactured and distributed by:
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