

TKS DE-ICING FLUID

Meets AL-5 DTD 406B



Product description

TKS de-icing fluid complies with AL-5 DTD 406B and can be used in TKS "weeping-wings" de-icing systems.

Diamond aircraft, Cirrus, Beechcraft, Cessna, Piper, Mooney, Kodiak, Hawker and many other aircrafts are equipped with the CAV-TKS system.

Aero-Sense is one of the leading European producers and providers of TKS fluid. Each batch is carefully analyzed so that viscosity, freezing point, pH value and many other parameters are respected. Before packaging, the fluid is filtered down to 0,5 micron to prevent debris blocking the laser drilled titanium leading edges.

Properties

- Physical state at 20°C: Liquid
- Colour: Colourless
- Odour: Characteristic
- pH value: ± 7,0
- Density: 1,08
- Solubility in water: Not applicable
- Flash point (°C): 72°C

Packaging

Available in 5 - 10 - 20 liter cans, 200 liter barrel and 1000 liter multibox

Certification

Complies with AL-5 DTD406B standard.

Application

- To be used in TKS deicing systems according the POH.
- For ground de-icing of aircrafts.

Safety

- Review the Material Safety Data Sheet (MSDS) before use.
- Shelf life: 36 months

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DELAERESTRAAT 41 | 8800 ROESELARE | BELGIUM | INFO@AERO-SENSE.COM | WWW.AERO-SENSE.COM TEL +32 (0)51 26 80 00 | FAX +32 (0)51 46 79 23