



PRIST TKS D.T.D. 406B

PRIST TKS de-icing fluid is used to prevent or fight in-flight icing on aircraft equipped. Works as a freezing point depressant. PRIST TKS is applied by letting it flow over the protected surfaces. This keeps the aircraft ice-free. The TKS also flushes out any accumulation of debris on the panels.

PRIST TKS fluid is a glycol-based product. Glycol doesn't harm the (un)painted, metallic and plastic surfaces of the aircraft and will not cause any performance loss. PRIST TKS can also be applied to remove frozen deposits of snow, ice, and frost from stationary aircraft while on the ground.

TEST DESCRIPTION	TEST METHOD	UOM	SPECIFICATION / MIN. - MAX.		TEST RESULT
Appearance	Visual	-	B,C,FFSM,WW		PASS
Specific gravity @ 15.6 °C/15.6 °C	ASTM D-4052	-	1.0920	1.0970	1.0958
Density @ 15.6 °C	SG x 8.32823	lb/gal	9.094	9.136	9.126
Miscibility with water @ 15 °C	DTD 406B	-	Free of turbidity		PASS
Cold test @ -40 °C	DTD 406B	-	Free of solid deposition		PASS
Kinematic viscosity @ 20 °C	ASTM D-445	cSt	11.0	13.0	12.7
pH @ 50% vol aq.	DTD 406B	-	6.0	7.5	6.5
Conductivity @ 50% vol aq.	DTD 406B	µmho/cm		5.0	0.3

**For more information call us at +1 844.347.8333
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