

WHY CHOOSE LIFT-OFF E-188 DEICER?



CONFORMANCE

AllClear Systems' Lift-Off E-188 Type I product, is certified to SAE AMS 1424/1; the international performance and certification specification for aircraft deicing fluids.

Recognized by the FAA, Transport Canada, many international aviation regulators, aircraft manufacturers and airlines.

PERFORMANCE

Lift-Off E-188 is a low foaming formulation that has excellent flow and wetting parameters; designed for great deicing performance and surface coverage.

Lift-Off E-188 has excellent dilution characteristics for effortless blending to the performance level needed at that time. Maximize your economics and operational performance.

SERVICE DELIVERY

AllClear Systems is **innovative**, **responsive** and has **a proven track record** delivering to high profile users who work within very tight operational timelines in the middle of Winter.

LIFT-OFF E-188 CONCENTRATE PRODUCT SUMMARY

SPECIFICATION



- » Lift-Off E-188 is a high performing Ethylene Glycol based Type I deicing fluid designed with recovery and re-use in mind.
- » Exceeds the latest requirements of the SAE AMS 1424/1 Type I deicer specification.
- » FAA and Transport Canada Holdover listing

PERFORMANCE

- » Low foaming; excellent flow and wetting parameters; even surface coverage.
- » LOUT (Lowest Operational Use Temperature): -46°C (-50F) diluted to E-188 70% / Water 30% (Large Transport Type Jet)

HANDLING

Lift-Off E-188 Concentrate:

- » is not sensitive to heating, although water evaporation should be avoided.
- » is compatible with many tank types; contact us
- » must be diluted with water before it can be used as a deicer. A dilution table will be provided.

ENVIRONMENTAL

- » Triazole and Phenol free
- » Leading environmental performance
- » Excellent biodegradability characteristics



Lift-Off E-188 is Glycol Recycling System Approved
Please ask us about its many operational & economic benefits