



Standard Test Method for Freezing Point of Aviation Fuels in Accordance with ASTM D 2386

DCG has available Freezing Point Reference Standards for aviation fuels for compliance with ASTM Test Method D 2386. ASTM D 2386 covers the determination of the temperature below which solid hydrocarbon crystals may form in aviation turbine fuels and aviation gasoline. The freezing point values have been determined by consensus analysis. The following freezing point standards are available in 200mL bottles.

Part #: DCGFPZ45

Description: Nominal freezing point -45° C

Part #: DCGFPZ50

Description: Nominal freezing point -50° C