

MILITARY GROUND FUEL

F-67

Arctic / Low-Temperature Diesel

PRIMARY SPEC
NATO F-67NATO CODE
F-67DOCUMENT
TDS · Rev. 2026-07

PRODUCT OVERVIEW

F-67 is a low-temperature diesel fuel formulated to prevent gelling and waxing in fuel lines, ensuring startability of vehicles and generators in sub-zero and arctic conditions.

Typical applications: Arctic ground vehicles · Cold-climate generators · Extreme-weather logistics

KEY TECHNICAL PROPERTIES

PROPERTY	LIMIT / VALUE	TEST METHOD
Specification	NATO F-67	—
NATO Code	F-67	STANAG
Pour Point (max)	< -46°C	ASTM D97
Cloud Point	Extremely low (arctic grade)	ASTM D2500
Viscosity	Optimized for cold flow	ASTM D445
Sulfur	Low sulfur military diesel	—
Primary Use	Arctic & extreme cold operations	—

QUALITY & SUPPLY NOTES

Specialty cold-flow grade. Confirm CFPP/pour-point requirements against operating theatre temperatures before allocation.

Values shown are typical specification limits for guidance. Batch CoA prevails. Suat Fuels supplies certified product with full documentation at 2,200+ airports worldwide.