

JoshQuench

VAC 68 Vacuum Quenching Oil

Product Description

JoshQuench is a premium Ultra-Low Vapor Pressure Synthetic Base Vacuum Quenching Oil designed for Vacuum furnace hardening of tool steels, high speed steels, aerospace alloys with bright finish. Meets AMS 2759/6, ISO 9950 Vacuum Grade specifications and delivers exceptional performance in demanding conditions.

Technical Specifications

Appearance	Water white clear liquid
Density at 15°C	0.855-0.875 g/cm³
Kinematic Viscosity at 40°C	62-75 cSt
Kinematic Viscosity at 100°C	8.5-10 cSt
Flash Point (COC)	230°C min
Fire Point	250°C min
Pour Point	-18°C max
Vapor Pressure at 100°C	