

Description:

A direct oil replacement for Varian and Agilent.

The manufacturing process of Inland 33 has removed components to enhance the oxidation resistance of the fluid to exhibit outstanding chemical stability. This process also provides a clear oil base virtually free of impurities and extends the life performance of the fluid for customer satisfaction. Inland 33 can be used in corrosive applications involving increased temperatures.

Features

- Corrosive Service
- Additive Package
- High Thermal Stability
- Reduced Backstreaming
- Direct replacement for Pfeiffer P3 fluid

Specifications

Vapor Pressure @ 25 °C (torr)	<1x10 ⁻⁶
Boiling Point @ .01 torr (°C)	166
Viscosity @ 40 °C (cSt)	67
Pour Point (°C)	-10
Flash Point (°C)	247
Fire Point (°C)	275
Density @ 25 °C (g/mL)	0.86

SDS

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