

VPA 032

Operating Fluid



VACUUM SOLUTIONS



High performance

Operating fluid based on Perfluoropolyether (PFPE), outstanding thermal stability, low vapor pressure for high vacuum applications, excellent compatibility with fuel stacks

Inert

Chemically inert, for gas mixtures with an oxygen content of more than 21% or corrosive chemicals

Advanced corrosion protection

Advanced anti-rust properties for high resistance to water ingress

VPA 032

Operating Fluid



VACUUM SOLUTIONS

VPA 032	
Base lubricant	Perfluoropolyether (PFPE)
Kin. viscosity at 40°C	39 mm ² /s
Kin. viscosity at 100°C	12 mm ² /s
Viscosity index VI	310
Total acid number	0.03 mg KOH/g
Density at 20°C	1.83 kg/l
Pour point	-65 °C

DO YOU WANT TO KNOW MORE?

Get in touch with us directly!
sales@busch.co.uk or +44 (0)1952 67 74 32



CONTACT FORM



CALL NOW