

# Genuine Oils VPA 032

## Operating Fluid



### 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

# Genuine Oils VPA 032

Operating Fluid



## Dimensional drawing

The following technical values refer to ISO Hz

VPA 032	
Base lubricant	Perfluoropolyether (PFPE)
Kin. viscosity at 40°C	39 mm <sup>2</sup> /s
Kin. viscosity at 100°C	12 mm <sup>2</sup> /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
\$(technical_data_compatible_product	MINK MH 0018 A

## DO YOU WANT TO KNOW MORE

Please contact us!  
sales@busch.de or +49 (0)7622 681-3240



CONTACT FORM



CALL US NOW