





## **High performance**

Synthetic oil based on Ester, good viscosity-temperature stability for optimum lubrication properties, suitable for high operating temperatures, good chemical tolerance

## Efficient

Four times longer durability than comparable mineral oils, good thermal and oxidative stability, extended change intervals, counteracts premature wear, reduces energy consumption

## **Self-cleaning**

Ideally suited for demanding industrial processes, excellent cleaning properties, prevents deposit/lacquer formation caused by abrasion and external process contamination





	VE 101
Base lubricant	Ester
Viscosity class	ISO VG 100
Kin. viscosity at 40°C	98.5 mm²/s
Kin. viscosity at 100°C	9.5 mm²/s
Viscosity index VI	63
Total acid number	0.05 mg KOH/g
Density at 15° C	0.957 kg/l
Flash point (COC)	250 °C
Pour point	-33 ℃

## **DO YOU WANT TO KNOW MORE?**

Get in touch with us directly! sales@busch.ae or +971 6552 8654



