Product	Chem. Description	Features and Benefits
DEHYLUB® 4059	Complex Ester	Good thermal and oxidation stability. For high temperature chain oils. Improves rheology properties. Very low evaporation tendencies (Noack). Vk40: 100 mm²/s.
DEHYLUB® 4064	TMP Complex Ester	Unsaturated high viscosity ester. Very shear-stable. Excellent rheological properties. Mixable with plant oils to improve their low temperature performance. Conform to EEL and VGP. Very high viscosity index. Vk40: 320 mm²/s.
DEHYLUB® 4071	Complex Ester	Good thermal and oxidation stability. Improves rheology properties. Soluble in mineral oils. Good lubricity. Vk40: 50 mm²/s.
DEHYLUB® 4077	Complex Ester	High thermo-oxidative stability due to its saturated nature. Combines excellent lubrication behavior with good low temperature properties. Vk40: 380 mm²/s.
DEHYLUB® 4100	Complex Ester	Good thermal, oxidative and hydrolytic stability. Rheology modifier in MWF concentrates and neat oils. Soluble in mineral oils. Good lubricifier. Vk40: 440 mm²/s.