Product	Chem. Description	Features and Benefits
DEHYLUB® 4008	Pentaerythrit-Dioleate	Unsaturated polyolester for a wide range of applications, also for wetting agents reg. MIL-P-81237. Good wear protection. Vk40: 100 mm²/s.
DEHYLUB® 4016	Neopentyl Glycol Dioleate	Unsaturated NPG ester for rolling oils, good water separation. Diluent für rapeseed oils. Low volatility. Synergistics with EP/AW. Vk40: 24 mm²/s.
DEHYLUB® 4022	Trimetylolpropane Fatty Acid Ester	Saturated C8/C10 ester with excellent thermal and oxidative stability, offers a very good lubricating effect at high and low temperature. High hydrolytical robustness, good wear protection. Low aquatic toxicity and biodegradable tendency. Vk40: 20 mm²/s.
DEHYLUB® 4026	Pentaerythritol Fatty Acid Ester	Saturated ester for neat oils and other lubricants. Good lubricity properties. High temperature performance. High viscosity index. Vk40: 30 mm²/s.
DEHYLUB® 4028	Glycerol Trioleate	Good thermal stability and low volatility. Carrier fluid for anti-wear additives. Unsaturated cost effective glycerol ester. For neat and cutting oils, carrier for AW additives. Excellent volatility (Noack). High cleaning effect. Very high viscosity index. Vk40: 40 mm²/s.
DEHYLUB® 4030	Trimetylolpropane Trioleate	Unsaturated TMP ester for rolling applications, very good lubricating effect at high and low temperature with low evaporation tendencies, high wear protection. Vk40: 45 mm²/s.
DEHYLUB® 4052	Neopentylglycol Fatty Acid Ester	Unsaturated C8-C18 NPG ester for rolling applications and metal working fluids. Moderate water separation. High cleaning effect. Vk40: 16 mm²/s.