Product	Chem. Description	Features and Benefits
DEHYLUB® 1325	2-Ethylhexyl Tallowate	Biodegradable hydrolytic stable ester, easy emulsifiable. Good lubricity. Excellent thermal stability, very high viscosity index. Provides synergistic effects with EP/AW additives. Vk40: 9 mm²/s.
DEHYLUB® 4003	2-Ethylhexyl Laurate	Saturated hydrolytic and thermal stable ester with low odor, readily biodegradable. Good low temperature and demulsibility properties. Good EP/AW behaviour for aluminum processing. Vk40: 6 mm²/s.
DEHYLUB® 4004	Isobutyl Stearate	Hydrolytic and thermal stable saturated mono-ester, high flash point. Provides good lubricity. Readily emusifiable. Low volatility (Noack). Biodegradable. Vk40: 16 mm²/s.
DEHYLUB® 4010	Isotridecyl Stearate	Unsaturated, readily biodegradable oleate ester for neat and cutting fluids. Low odor. High lubricity effect. Very high viscosity index >220. Vk40: 10 mm²/s.
DEHYLUB® 4018	2-Ethylhexyl Palmitate	Saturated ester, easy emusifiable. Distinguished by an excellent lubricity and slip resistance. Very high VI. Vk40: 8 mm²/s.
DEHYLUB® 4033	2-Ethylhexyl Palmitate/Stearate	Saturated, very stable fluid with good lubricity effect. Excellent hydrolytic stability. Readily biodegradable. Vk40: 10 mm²/s.