









Recommended Lubricants Mineral Oil

Identification according to DIN 51502 (ISO VG according to DIN 51519)	Viscosity				
Gear oil CLP 114 (220)	VG 220	Castrol Alpha EP 220	Castrol Alpha EP 220	Mobilgear 600 XP 220	Shell Omala S2 G 220
Roller bearing grease K-3k		BP Energrease LS-EP3	BP Energrease LS-EP3	Unirex N 3	Shell Alvania Grease RL 3

Recommended Lubricants Synthetic Oil

Identification according to DIN 51502 (ISO VG according to DIN 51519)	Viscosity				
Synthetic oil Base: Polyglycol (PG)	VG 220	Castrol Tribol 800/220	BP Enersyn SG-XP 220	Glygoyle 30	Shell Omala S4 WE 220

Recommended Lubricants Food Industry Oil

	Viscosity				
Food industry oil	VG 220	Eural Gear 220	Optileb GT 220	Cassida GL 220	Klüber 4UH1 220 N



The gearbox must always be filled with the previously used oil when changing the oil. Especially synthetic oils may not be mixed with mineral oils or other synthetic oils. When changing from mineral oil to synthetic oil, the gearbox must be rinsed thoroughly with the new oil type!