LUBRICATION

LUBRICATION TABLE

Type	Ambient temperature -50°C 0°C +50°C +100°C	DIN (ISO)		ISO	Mobil	Shell	KLÜBER LUBRICATION	ARAL	BP	Tribol	Optimol
B-R	-10 Standard +40	Lubricant oil	CLP (CC)	VG 220	Mobilgear 630	Shell Omala 220	Klüberoil GEM 1—225	Aral Degol Bg220	BP Energol GR-Xp220	Tribol 1100/220	Optigear Bm220
B-R	-25 +80	Lubricant oil	CLP PG	VG 220	Mobil Glygoyle 30	Shell Tivela WB	Klübersynth GH 6—220	Aral Degol Gs220	BP Energol SR-Xp220	Tribol 800/220	Optiflex A 220
B-R	-40 +80	Lubricant oil	CLP HC	VG 220	Mobil SHC 630	Shell Omala 220 HD	Klübersynth GEM 4—220	Aral Degol PAS220		Tribol 1510/200	Optigear Synthetic A220
B-K	-40 +40	Lubricant oil	CLP HC	VG 150	Mobil SHC 629		Klübersynth GEM 4—150				
B-K	-20 +25	Lubricant oil	CLP (CC)	VG 150 VG 100	Mobil gear 629	Shell Omala 100	Klüberoil GEM 1—150	Aral Degol Bg 100	BP Energol GR-Xp100	Tribol 1100/100	Optigear BM 100
B-K	-30 +10	Lubricant oil	CLP (CC)	VG 68—46	Mobil D.T.E 15M	Shell Tellus T32	Klüberoil GEM 1—68	Aral Degol Bg 46		Tribol 1100/68	Optigear 32
B-K	-40 +10	Lubricant oil	CLP HC	VG 32	Mobil SHC 624		Klübersynth GEM 4—32				
B-F	-40 -20		HLP (HM)	VG 22 VG 15	Mobil D.T.E 11M	Shell Tellus T15	ISOFLEX MT 30 ROT		BP Energol HLP-HM10		

Synthetic lubricant

Mineral lubricant

CLP (CC)	=	Mineral oil	CLP HC	=	Synthetic : Hydrocarbons
CLP PG	=	Synthetic: Polyglycol	HLP	=	Hydraulic pressure oil