


















Tableau des Lubrifiants

	6) °C -50 0 +50 +100	 DIN (ISO)	ISO, NLGI	Mobil®	 Shell	 Klüber	 ARAL	 BP	 Tribol	 TEXACO	 Optimast	 FUCHS
<b>R...</b>  <b>K...(HK...)</b>  <b>F...</b> 	Standard -10 -40	CLP (CC)	VG 220	Mobilgear 630	Shell Omala 220	Klüberoil GEM 1-220	Aral Degol BG 220	BP Energol GR-XP 220	Tribol 1100/220	Meropa 220	Optigear BM 220	Renolin CLP 220
	-25 +80	CLP PG	VG 220	Mobil Glygolye 30	Shell Tivela WB	Klübersynth GH 6-220	Aral Degol GS 220	BP Enersyn SG-XP 220	Tribol 800/220	Synlube CLP 220	Optiflex A 220	
	4) -40 +80	CLP HC	VG 220	Mobil SHC 630	Shell Omala 220 HD	Klübersynth EG 4-220	Aral Degol PAS 220		Tribol 1510/220	Pinnacle EP 220	Optigear SyntheSe A 220	Renolin Unisyn CLP 220
	4) -40 -40		VG 150	Mobil SHC 629		Klübersynth EG 4-150				Pinnacle EP 150		
	-20 +25	CLP (CC)	VG 150 VG 100	Mobilgear 627	Shell Omala 100	Klüberoil GEM 1-150	Aral Degol BG 100	BP Energol GR-XP 100	Tribol 1100/100	Meropa 150	Optigear BM 100	Renolin CLP 150
	-30 +10	HLP (HM)	VG 68-46 VG 32	Mobil D.T.E. 13M	Shell Tellus T 32	Klüberoil GEM 1-48	Aral Degol BG 46		Tribol 1100/68	Rando EP Ashless 46	Optigear 32	Renolin B 46 HV1
4) -40 +10	CLP HC	VG 32	Mobil SHC 624		Klüber-Summit HySyn FG-32				Cetus PAO 46			
4) -40 -30	HLP (HM)	VG 22 VG 15	Mobil D.T.E. 11M	Shell Tellus T 15	Isoref MT 30 ROT		BP Energol HLP-HM 10		Rando HDZ 15			
<b>S...(HS...)</b> 	Standard 0 -40	CLP (CC)	VG 680	Mobilgear 636	Shell Omala 680	Klüberoil GEM 1-680	Aral Degol BG 680	BP Energol GR-XP 680	Tribol 1100/680	Meropa 680	Optigear BM 680	Renolin CLP 680
	-20 +60	CLP PG	VG 680 <sup>1)</sup>	Mobil Glygolye HE 680		Klübersynth GH 6-680		BP Enersyn SG-XP 680	Tribol 800/680	Synlube CLP 680		
	4) -30 +80	CLP HC	VG 460	Mobil SHC 634	Shell Omala 460 HD	Klübersynth EG 4-460				Pinnacle EP 460		
	4) -40 +10		VG 150	Mobil SHC 629		Klübersynth EG 4-150				Pinnacle EP 150		
	-20 +10	CLP (CC)	VG 150 VG 100	Mobilgear 627	Shell Omala 100	Klüberoil GEM 1-150	Aral Degol BG 100	BP Energol GR-XP 100	Tribol 1100/100	Meropa 100	Optigear BM 100	Renolin CLP 150
	-25 -20	CLP PG	VG 220 <sup>1)</sup>	Mobil Glygolye 30		Klübersynth GH 6-220			Tribol 800/220	Synlube CLP 220	Optiflex A 220	
4) -40 0	CLP HC	VG 32	Mobil SHC 624		Klüber-Summit HySyn FG-32				Cetus PAO 46			
<b>R...K...(HK...), F...S...(HS...)</b>	4) -30 -40	HCE 	VG 460		Shell Cassida Fluid GL 460	Klüberoil 4UH1-460	Aral Eural Gear 460				Optilub GT 460	
	-20 -40	E 	VG 460			Klüberbio CA2-460	Aral Degol BAB 460				Optisyn BS 460	
<b>W...(HW...)</b> 	Standard -20 -40	SEW PG	VG 460 <sup>2)</sup>			Klüber SEW HT-460-5						
	4) -40 +10	API GL5	SAE 75W90 (-VG 100)	Mobilube SHC 75 W90-LS								
	-20 -40	CLP PG 	VG 460 <sup>3)</sup>			Klübersynth UH1 6-460						
<b>R32 R302</b>	-25 +60	DIN 51 818 5)	00	Glygolye Grease 00	Shell Tivela Compound A	Klübersynth GE 46-1200				Multifak 6833 EP 00		
	Standard -15 -40		000 - 0	Mobilux EP 004	Shell Alvanis GL 00		Aralub MFL 00	BP Energrelub LS-EP 00		Multifak EP 000	Longtime PD 00	Renolin SF 7 - 041