

Notes	Capacity type 3A						oil grade	Oil change										TOTAL		
	5	10	20	30	40	50														
Hydraulic system																				
Total capacity	300	400	600	1 600	1 800	1 200	Agging resistant hydraulic oil	2 months after service entry, thereafter once every year	BP ENERCOL BP ENERCOL BP ENERCOL THB 68 (ISO) BP ENERCOL THB 77	RANDOL HD 68 RANDOL HD 12	CASTROL HYPSPIN AWS 68 CASTROL HYPSPIN AWB 68	DELFIN = 5 DELFIN = 68*	CHEVRON EP-HYDRAULIC Oil 58	NULO H 68	FINA HYDRAULIC ISO	GULF MECHANIC EP 52 ISO*	MOBIL DTE 58 CARDEX ARCTIC DIL 302 68	SHELL TELLUS OL 68	TEXACO DANOL DANOL DANOL DANOL DANOL DANOL	
Reserve (recomm)	500	600	800	1 000	1 000	1 400	HLP Oil to DIN 51524 viscosity ISO VG 68	once every 2 years	Q8-OIL MANDEL ISO VG 68											
Sealing and lubrication system							ISO VG 68													
Total capacity	150	200	400	500	1 800	1 300	DIN 51519													
Consumption							normally none													
Central lubrication system																				
Total capacity (consumption)	80	80	80	80	90	90	Agging resistant gear oil	3 months after service entry, thereafter once every year	Q8-OIL LOXA ISO VG 150	CASTROL ALPHA SP 150										
Reserve (recomm)	100	100	100	100	100	100	CLP Oil to DIN 51517 ISO VG 100-150 DIN 51519													
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