



SCHMIERSTOFF- TABELLE

**OILS AND COOLANTS
BY FPT CUSTOMER SERVICE**



PETRONAS



ON-ROAD

	MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
F1	F1A	Light CV	Euro I - V	URANIA DAILY LS	5W-30 ACEA C2	PARAFLU 11	40.000 km	3,3	4,7	9
	F1C	Light CV	Euro I - V	URANIA DAILY LS	5W-30 ACEA C2	PARAFLU 11	40.000 km	6,6	7,6	9
	F1A	Light CV	Euro VI	URANIA DAILY TEK URANIA DAILY LS	0W-30 ACEA C2 5W-30 ACEA C2	PARAFLU HT	with standard oil sump: 50.000 km/24 months with enlarged oil sump: 60.000 km /24 months	3,3 4,6	5,4 7,8	9
	F1C	Light CV	Euro VI	URANIA DAILY TEK URANIA DAILY LS	0W-30 ACEA C2 5W-30 ACEA C2	PARAFLU HT	50.000 km/24 months	6,6	7,7	9
	F1C NG	Light CV	Euro VI	URANIA DAILY URANIA LD9	5W-30 ACEA B5 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	40.000 km/24 months	6,6	7,7	9
	F1A	MINI BUS	Euro VI	URANIA DAILY TEK URANIA DAILY LS	0W-30 ACEA C2 5W-30 ACEA C2	PARAFLU HT	50.000 km/24 months	6,6	7,7	9
	F1C	MINI BUS	Euro VI	URANIA DAILY TEK URANIA DAILY LS	"0W-30 ACEA C2 5W-30 ACEA C2"	PARAFLU HT	50.000 km/24 months	6,6	7,7	9
	F1C NG	MINI BUS	Euro VI	URANIA DAILY URANIA LD9	5W-30 ACEA B5 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	Light-medium duty: 40.000km/24m/800h Severe duty:40.000km/12m/800h	6,6	7,7	9
NEF	N40	Medium Truck	Euro I - V	URANIA LD7 URANIA FE	15W-40 API CI-4/ACEA E7 5W-30 ACEA E /API CJ-4	PARAFLU 11	Light duty: 80.000km/18m Medium duty: 60.000km/18m Severe duty: 40.000km/18m/800h	8,3	9,5	8,5
	N60	Medium Truck	Euro I - V	URANIA LD7 URANIA FE	15W-40 API CI-4/ACEA E7 5W-30 ACEA E4/API CJ-4	PARAFLU 11	Light duty: 80.000km/18m Medium duty: 60.000km/18m Severe duty: 40.000km/18m/800h	10,8	13,1	10
	N45	Medium Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	Light duty: 80.000km/18m Medium duty: 60.000km/18m Severe duty: 40.000km/18m/800h	8,4 - 10,8	10 - 12,4	7
	N67	Medium Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	Light duty: 80.000km/18m Medium duty: 60.000km/18m Severe duty: 40.000km/18m/800h	11,8 - 16,6	13,2 - 18,2	11
	N45	Urban Bus	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	40.000 km/24m/2000h	10,8	12,3	7
	N67	Urban Bus	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	40.000 km/24m/2000h	16,6	18,6	11
	T7	Extra Urban Bus	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/ API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	80.000km/24m/2000h	16,6	18,6	11
	N60 NG	Medium Truck	Euro V	URANIA ECOSYNTH	10W-40 API CI-4/ACEA E7	PARAFLU 11	30.000 km/12 months/2000 hours	12,2	14,9	11
	NEF6 NG	Medium Truck	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	30.000 km/12 months/2000 hours	10,72	12,72	11
	T6 NG	Urban Bus	Euro VI	URANIA ECOSYNTH URANIA FE LS	10W-40 API CI-4/ACEA E7 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	30.000 km/12 months/2000 hours	16,6	18,6	11

MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
C8	On road Heavy Truck	Euro I - V	URANIA LD7 URANIA FE	15W-40 API CI-4/ACEA E7 5W-30 ACEA E4/API CJ-4	PARAFLU 11	100.000 km/12 months/1000 hours	22	28	15,5
C10	On road Heavy Truck	Euro I - V	URANIA LD7 URANIA FE	15W-40 API CI-4/ACEA E7 5W-30 ACEA E4/API CJ-4	PARAFLU 11	150.000 km/12 months	25	32	17,5
C13	Off road Heavy Truck	Euro I - V	URANIA LD7 URANIA FE	15W-40 API CI-4/ACEA E7 5W-30 ACEA E4/API CJ-4	PARAFLU 11	100.000 km/12 months/1000 hours	28	35	19,5
C8 NG	On road Heavy Truck	Euro V	URANIA ECOSYNTH URANIA FE LS	0W-40 API CI-4/ACEA E7 5W-30 ACEA E6	PARAFLU 11	60.000 km/12 months	31	36	15,5
C8 NG	Urban Bus	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	40.000 k /2000 h/1 y (Heavy: > 12 km/h) 30.000 km/2000 h/1 y (Super Heavy: > 8 km/h)	31	36	15,5
C9	On road Heavy Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	100.000 km/12 months/2000 hours	25	28	22
C9	Mixed mission Heavy Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	50.000 km/12 months/1000 hours	25	28	22
C9	Off road Heavy Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	100.000 km/12 months/1000 hours	25	28	22
C9	Urban Bus	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	60.000 km/24 months/3500 hours	24	26,5	14,7
C9	Extra Urban Bus	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	120.000 km/24 months/3000 hours	37	39	22
C9	Tourism / Coach	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	150.000 km/24 months/2500 hours	35	39	22
C9 NG	On road Heavy Truck	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	75.000 km/12 months	30,5	37	15,5
C9 NG	Urban Bus	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	City: 40.000 km/12 m/2000 h Intercity: 60.000 km/12 m/2000h	35	39	22
C11	On road Heavy Truck	Euro VI	URANIA NEXT URANIA FE LS	0W-20 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	150.000 km/18 months	26	28,5	22
C11	Mixed mission Heavy Truck	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	75.000 km/12 months	26	28,5	22
C13	On road Heavy Truck	Euro VI	URANIA NEXT URANIA FE LS	0W-20 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	150.000 km/18 months	28	30,5	22
C13	Mixed mission Heavy Truck	Euro VI	URANIA NEXT URANIA FE LS	0W-20 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	75.000 km / 12 months	28	30,5	22
C13	Off road Heavy Truck	Euro VI	URANIA LD9 URANIA FE LS	10W-40 API CJ-4/API CK-4 ACEA E9 5W-30 ACEA E6	PARAFLU HT PARAFLU UP	100.000 km/12 months/1000 hours	28	30	NA
C13 NG	On road Heavy Truck	Euro VI	URANIA FE LS	5W-30 ACEA E6	PARAFLU HT PARAFLU UP	90.000 km/12 months	28	30,5	44

Diese Werte dienen als Indikation und spiegeln das Maximum wieder, das bei jeder Anwendung erreicht werden kann. Verwenden Sie das Betriebshandbuch, um die genauen Angaben für Ihren Motor zu erhalten.

OFF-ROAD

	MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
S8000	S8000	AG	Tier 1/Tier 2/Tier 3	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	300 hours	10	12,7	11,5
	S8000	CE	Tier 3	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours	7 for 3 cylinders 8.6 for 4 cylinders	8 for 3 cylinders 9.6 for 4 cylinders	11
	S8000	AG	Tier 4 int/Stage IIIB Tier 4 final/Stage IV Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	6.9 for 3 cylinders 7.9 for 4 cylinders	8.7 for 3 cylinders 9.7 for 4 cylinders	6.5
F5	F32	AG	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	600 hours	8,1	9,5	4,3
	F32	CE	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours	9,5	11,5	4,3
	F34	AG	Tier 4 int/Stage IIIB Tier 4 final/Stage IV Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	8,1 8-8,1 8-8,1	9,5 9-9,5 9-9,5	5
	F36	AG	Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	8,1 8 - 8,1 8 - 8,1	9,5 9-9,5 9-9,5	5
	F28	AG	Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	6,5	8	5
	F5C	CE	Tier 3	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	500 hours	8,1	9,5	5
	F5C	CE	Tier 4 Full	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	500 hours	8,1	9,5	5
NEF	N45	AG CE	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	AG: 600 hours/1 year CE: 500 hours/1 year	9,8-10,6 9,8-14	12-14,4 12-20	7
	N45	AG CE	Tier 4 int/Stage IIIB Tier 4 final/Stage IV Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	AG: 600 hours (prem.)/1 year CE: 500 hours (prem.) /1 year AG with extended drain oil filters 1200 hours CE with extended drain oil filters 1000 hours	9,8-10,6 9,8-14	12-14,4 12-20	7
	N67	AG CE	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	AG: 600 hours/1 year CE: 500 hours/1 year	13,5-14 13,5-20,5	16 16-22	11
	N67	AG CE	Tier 4 int/Stage IIIB Tier 4 final/Stage IV Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	AG: 600 hours (prem.)/1 year CE: 500 hours (prem.) /1 year AG with extended drain oil filters 1200 hours CE with extended drain oil filters 1000 hours	13,5-14 13,5-20,5 13,5-20,5	16 16-22 16-22	11

OFF-ROAD

	MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
CURSOR	C8	AG CE	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	AG: 600 hours CE: 500 hours	22	28	15,5
	C9	AG CE	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	AG: 600 hours CE: 500 hours Tier 3 Brazil: 300 hours	22	26	22
	C9	AG CE	Tier 4 int/Stage IIIB	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	AG: 600 hours (prem.)/1 year CE: 500 hours (prem.) /1 year	22	26	22
	C9	AG CE	Tier 4 final/Stage IV	URANIA LD9	10W-40 API CJ-4 / API CK-4 ACEA E9	PARAFLU HT	AG: 600 hours (prem.)/1 year CE: 500 hours (prem.) /1 year	22	26	22
	C9	AG CE	Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4 / API CK-4 ACEA E9	PARAFLU HT	AG: 600 hours (prem.)/1 year CE: 500 hours (prem.) /1 year	22	26	22
	C11	AG	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	600 hours	25	32	NA
	C11	AG	Tier4f/StIV/StV	URANIA LD9	10W-40 API CJ-4 / API CK-4 ACEA E9	PARAFLU HT	600 hours	25	32	NA
	C13	AG	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4 / API CK-4 ACEA E9	PARAFLU 11	600 hours	28	35	18,5
	C13	AG	Tier 4 int/Stage IIIB	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	28	35	19,5
	C13	AG	Tier 4 final/Stage IV	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	28	35	22
	C13	AG	Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	28	32	19,5
	C16	AG	Tier 2/Stage IIA Tier 3/Stage IIIA	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	600 hours	28	32	NA
	C16	AG	Tier 4 final/Stage IV	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	28	35	18,5
VECTOR	V20	AG	Tier 4 final/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	51	56	28,7

Diese Werte dienen als Indikation und spiegeln das Maximum wieder, das bei jeder Anwendung erreicht werden kann. Verwenden Sie das Betriebshandbuch, um die genauen Angaben für Ihren Motor zu erhalten.

POWER GEN

MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/ SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)	
S8000	PG	Unregulated	URANIA LD7	15W-40 API CI-4 /ACEA E7	PARAFLU 11	600 hours/1 year	7,7	8,8	9	
F5	F32	PG	URANIA LD7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	9,5	11,5	4,27	
	F32	PG	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	9,5	11,5	4,27	
	F32	PG	Tier 3/Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	9,5	11,5	4,27
	F34	PG	Tier 4F/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	8	9,5	5
	F36	PG	Tier 4F/Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	8	9,5	5
NEF	N45	PG	URANIA LD7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	11,5	12,8	8,5	
	N45	PG	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	8,5	12,8	10	
	N45	PG	Tier 3/Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	8,5	12,8	10
	N67	PG	URANIA LD7	15W-40 API CI-4/ACEA E7	PARAFLU 11	800 hours	15,2	17,2	10,5	
	N67	PG	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4 API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	15	17,2	25	
	N67	PG	Tier 3/Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4 ACEA E7 10W-40 API CJ-4 API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	15	17,2	25
	N67	PG	Tier 4i/Stage III B Tier 4F/Stage V	URANIA LD9	10W-40 API CJ-4 API CK-4 ACEA E9	PARAFLU HT	600 hours	14	18	15

POWER GEN

	MOTOREN-SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
CURSOR	C87	PG	Unregulated	URANIA LD7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	23	28	48
	C87	PG	Stage II	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	23	28	48
	C87	PG	Tier 3 /Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	23	28	48
	C87	PG	Tier 4F / Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	23	28	48
	C10	PG	Tier 3 /Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	24	30	48
	C10	PG	Tier 3 /Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	24	30	48
	C13_ CR-13TE6	PG	Unregulated	URANIA LD7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	27	35	48
	C13	PG	Stage II	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	27	35	48
	C13	PG	Tier 3 /Stage III A	URANIA LD7 URANIA LD9	15W-40 API CI-4/ACEA E7 10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	500 hours (std.) 600 hours (prem.)	27	35	48
	C13	PG	Tier 4F / Stage V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	28	32	19,5
	C16	PG	Unregulated	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	600 hours	32	34	Engine: 27 G-DRIVE: 52,5

Diese Werte dienen als Indikation und spiegeln das Maximum wieder, das bei jeder Anwendung erreicht werden kann. Verwenden Sie das Betriebshandbuch, um die genauen Angaben für Ihren Motor zu erhalten.

MARINE

	MOTOREN- SERIE	ANWENDUNG	KLASSIFIZIERUNG	MOTORENÖL	FREIGABEN/ SPEZIFIKATIONEN	KÜHLFLÜSSIGKEIT	WECHSELINTERVALL	ÖLWANNE (LITER)	KOMPLETTWECHSEL (LITER)	KÜHLSYSTEM (LITER)
FI	S30ENTM	Marine	IMO MARPOL TIER2 RCD2	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	5,3-6,8	7,5	14
	N40ENTM	Marine	IMO MARPOL TIER2 RCD2 IWV STAGE V	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	11,3	12,5	21,5
NEF	N45MNAM	Marine	Not Emissioned	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	250 hours / 1 year	7,7-9,9	11,5	21
	N60ENTM	Marine	IMO MARPOL TIER2 RCD2	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	14,5	16,5	24,5
	N67ENTM	Marine	IMO MARPOL TIER2 RCD2 EPA TIER 3 CHINA GB II IWV STAGE V	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	14,5	16,5	24,5
	N67ENTMW	Marine	IMO MARPOL TIER2 RCD2 EPA TIER 3 CHINA GB II	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	300 hours	11,5 - 17	19	24,5
	N67MNAM N67MNSM N67MNTM	Marine	Not Emissioned	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	9-14,5	16,5	22,5-24,5
	N67MNTM28	Marine	IMO MARPOL TIER 2	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours	9-14,5	16,5	22,5-24,5
	C87ENTM	Marine	IMO MARPOL TIER2 CHINA GB I RCD2 EPA TIER 3 CHINA GB II	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	300 hours	15,5-24	28	38
	C87ENTM	Marine	IWV STAGE V	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU HT	600 hours	15,5-24	28	38
CURSOR	C90ENTM	Marine	IMO MARPOL TIER2 RCD2 EPA TIER 3	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	300 hours	28-34	32,5	41,4
	C13ENTM	Marine	IMO MARPOL TIER 2 RCD 2	URANIA LD 7	15W-40 API CI-4/ACEA E7	PARAFLU 11	600 hours / 1 year	29-36	42	45
	C16ENTM	Marine	IMO MARPOL TIER 2 RCD2 EPA TIER 3 CHINA GB2	URANIA LD9	10W-40 API CJ-4/API CK-4 ACEA E9	PARAFLU 11	600 hours	34-42	46	60

Diese Werte dienen als Indikation und spiegeln das Maximum wieder, das bei jeder Anwendung erreicht werden kann. Verwenden Sie das Betriebshandbuch, um die genauen Angaben für Ihren Motor zu erhalten.

FPT CUSTOMER SERVICE



24/7 CARE & ASSISTANCE

Bitte kontaktieren Sie uns gerne
für weitere Informationen.

fptindustrial.com