

SERVICE & PARTS INFO

ENGINE FLUID CAPACITIES				
Engine Model	Oil Capacity Quarts (Liters)	Oil Specification	Coolant Capacity Quarts (Liters)	[2]Coolant Specification
PDFP-L4YN	8.0 (7.6)	SAE 15W-40	21 (20)	ASTM D4985
PDFP-L4YT				
PDFP-O4YT	8.0 (7.6)	SAE 15W-40	22 (21)	ASTM D4985
PDFP-L6YN	15.2 (14.4)	SAE 15W-40	26 (25)	ASTM D4985
PDFP-L6YT				
PDFP-O6YT	15.2 (14.4)	SAE 15W-40	26 (25)	ASTM D4985
PDFP-L6YW	15.2 (14.4)	SAE 15W-40	27 (26)	ASTM D4985
PDFP-J6YT				
PDFP-K6YT	15.2 (14.4)	SAE 15W-40	26 (25)	ASTM D4985
PDFP-O6YR	15.2 (14.4)	SAE 15W-40	26 (25)	ASTM D4985
JDFP-O6WA	34.0 (32.2)	SAE 15W-40[3]	23 (22)	ASTM D4985
JDFP-O6WR	34.0 (32.2)	SAE 15W-40[3]	22 (21)	ASTM D4985
VMFP-04HN	8.2 (7.8)	SAE 15W-40	6 (6)	ASTM D4985
VMFP-04HT	8.2 (7.8)	SAE 15W-40	6 (6)	ASTM D4985
VMFP-06HT	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-T6HT	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-L6HR	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-T6HR	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
JU4H-UF10	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF12	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF28	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF20	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF22	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF30	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF32	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UFH8	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UFH0	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UFH2	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF40	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF42	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF58	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF50	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF52	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF14	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985

JU4H-UF24	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF34	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF54	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4R-UF09				
JU4R-UF11				
JU4R-UF13				
JU4R-UF19				
JU4R-UF21				
JU4R-UF23				
JU4R-UF40				
JU4R-UF49				
JU4R-UF51				
JU4R-UF53				
JU6H-UFD0	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UFD2	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF30	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF32	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UFG8	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UFM8	20.1 (19.0)	SAE 15-W40[3]	20 (19)[1]	ASTM D4985
JU6H-UFM0	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UFM2	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF58	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF50	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF52	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF68	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF60	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF62	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF34	20.1 (19.0)	SAE 15W-40 [3]	20 (19)[1]	ASTM D4985
JU6H-UF54	20.1 (19.0)	SAE 15W-40 [3]	20 (19)[1]	ASTM D4985
JU6H-UF84	20.1 (19.0)	SAE 15W-40 [3]	20 (19)[1]	ASTM D4985
JW6H-UF38	30.1 (28.5)	SAE 15W-40[3]	22 (21)[1]	ASTM D4985
JW6H-UF30	30.1 (28.5)	SAE 15W-40[3]	22 (21)[1]	ASTM D4985
JW6H-UF48	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF40	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF58	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF50	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UFH8	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF60	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JX6H-UF30	42.3 (40.0)	SAE 15W-40[3]	Consult Factory	Consult Factory

JX6H-UF40	42.3 (40.0)	SAE 15W-40[3]	Consult Factory	Consult Factory
JX6H-UF50	42.3 (40.0)	SAE 15W-40[3]	Consult Factory	Consult Factory
JX6H-UF60	42.3 (40.0)	SAE 15W-40[3]	Consult Factory	Consult Factory
JX6H-UF70	42.3 (40.0)	SAE 15W-40[3]	Consult Factory	Consult Factory
DDFP-03DN				
DDFP-03DT				
DDFP-L3DT				
DDFP-T3DT				
DDFP-L6FA	22.0 (20.8)	SAE 40W	43 (41)	ASTM D4985
DDFP-T6FA	22.0 (20.8)	SAE 40W	43 (41)	ASTM D4985
DDFP-O6FA	22.0 (20.8)	SAE 40W	42 (40)	ASTM D4985
DDFP-O6FH	22.0 (20.8)	SAE 40W	42 (40)	ASTM D4985
DDFP-L8FA	25.0 (23.7)	SAE 40W	59 (56)	ASTM D4985
DDFP-O8FA	25.0 (23.7)	SAE 40W	59 (56)	ASTM D4985
DDFP-O8FH	27.0 (25.6)	SAE 40W	63 (60)	ASTM D4985
DDFP-12FH	38.0 (36.0)	SAE 40W	145 (137)	ASTM D4985
IK6H-UF20	11.7 (11.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6H-UF60	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6H-UF80	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6R-UF11	9.0 (8.5)	SAE 15-W40	15 (14)	ASTM D4985
IK6R-UF15	9.0 (8.5)	SAE 15-W40	15 (14)	ASTM D4985
IK6R-UF19	9.0 (8.5)	SAE 15-W40	15 (14)	ASTM D4985
VMFP-04HN-P1	8.2 (7.8)	SAE 15W-40	6 (6)	ASTM D4985
VMFP-04HT-P1	8.2 (7.8)	SAE 15W-40	6 (6)	ASTM D4985
VMFP-06HT-P1	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-T6HT-P1	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-L6HR-P1	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
VMFP-T6HR-P1	11.0 (10.4)	SAE 15W-40	9 (8)	ASTM D4985
JU4H-UF10-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF12-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF20-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF22-P1	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF30-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF32-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF40-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF42-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU4H-UF50-P1	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985

JU4H-UF52-P1	14.3 (13.5)	SAE 15W-40 [3]	15 (14.2)[1]	ASTM D4985
JU6H-UF30-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF32-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF50-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF52-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF60-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-UF62-P1	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JW6H-UF30-P1	30.1 (28.5)	SAE 15W-40[3]	22 (21)[1]	ASTM D4985
JW6H-UF40-P1	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF50-P1	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-UF60-P1	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JU4H-UF10	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF12	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF28	14.3 (13.5)	SAE 15W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF20	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF22	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF30	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF32	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF40	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF42	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF50	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF52	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF14	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF24	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF34	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF54	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4R-UF09				
JU4R-UF11				
JU4R-UF13				
JU4R-UF19				
JU4R-UF21				
JU4R-UF23				
JU4R-UF40				
JU4R-UF49				
JU4R-UF51				
JU4R-UF53				
JU6H-UF30	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF32	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985

JU6H-UF50	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF52	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF60	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF62	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF34	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF54	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JU6H-UF84	20.1 (19.0)	SAE 15W-40	20 (19)	ASTM D4985
JW6H-UF30	30.1 (28.5)	SAE 15W-40	22 (21)	ASTM D4985
JW6H-UF40	30.1 (28.5)	SAE 15W-40	23 (22)	ASTM D4985
JW6H-UF50	30.1 (28.5)	SAE 15W-40	23 (22)	ASTM D4985
JW6H-UF60	30.1 (28.5)	SAE 15W-40	23 (22)	ASTM D4985
JX6H-UF30	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
JX6H-UF40	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
JX6H-UF50	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
JX6H-UF60	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
JX6H-UF70	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
LB1A-NL30	Consult Factory	Consult Factory	Consult Factory	Consult Factory
LC2A-NL30	Consult Factory	Consult Factory	Consult Factory	Consult Factory
LC3A-NL30	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IDFP-06IN	Consult Factory	Consult Factory	Consult Factory	Consult Factory
CD-60	8.5 (8.0)	SAE 15W-40	19 (18)[1]	ASTM D4985
CD-84	8.5 (8.0)	SAE 15W-40	19 (18)[1]	ASTM D4985
CD-110	11.0 (10.4)	SAE 15W-40	22 (21)[1]	ASTM D4985
CD-124	11.0 (10.4)	SAE 15W-40	22 (21)[1]	ASTM D4985
CD-50	8.5 (8.0)	SAE 15W-40	15 (14)	ASTM D4985
CD-74	8.5 (8.0)	SAE 15W-40	15 (14)	ASTM D4985
CD-114	11.0 (10.4)	SAE 15W-40	18 (17)	ASTM D4985
IK6H-FM20	11.7 (11.0)	SAE 15-W40	22 (21)	ASTM D4985
IK6H-FM60	16.0 (15.0)	SAE 15-W40	22 (21)	ASTM D4985

IK6H-FM80	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IK6H-FM80	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IK6H-FM80	Consult Factory	Consult Factory	Consult Factory	Consult Factory
JU4H-NL28	14.3 (13.5)	SAE 15-W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL20	14.3 (13.5)	SAE 15-W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL22	14.3 (13.5)	SAE 15-W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL50	14.3 (13.5)	SAE 15-W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL52	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL14	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL24	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL34	14.3 (13.5)	SAE 15W-40	15 (14.2)[1]	ASTM-D4985
JU4H-NL44	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-NL54	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4R-NL09				
JU4R-NL11				
JU4R-NL13				
JU4R-NL19				
JU4R-NL21				
JU4R-NL23				
JU4R-NL40				
JU4R-NL49				
JU4R-NL51				
JU4R-NL53				
IK4H-NL40	9.0 (8.5)	SAE 15W-40	15 (14)	ASTM D4985
IK4H-NL50	9.0 (8.5)	SAE 15W-40	17 (16)	ASTM D4985
IK4R-NL40	9.0 (8.5)	SAE 15W-40	15 (14)	ASTM D4985
IK4R-NL49	9 (8.5)	SAE 15W-40	15 (14)	ASTM D4985
JU6H-NL30	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL32	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL50	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL52	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL60	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL62	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL34	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL54	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985

JU6H-NL74	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-NL84	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
IK6H-NL20	11.7 (11.0)	SAE 15W-40	19 (18)	ASTM D4985
IK6H-NL30	11.7 (11.0)	SAE 15W-40	19 (18)	ASTM D4985
IK6H-NL40	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6H-NL50	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6H-NL60	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6H-NL66	16.0 (15.0)	SAE 15W-40	Consult Factory	ASTM D4985
IK6H-NL70	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6H-NL76	16.0 (15.0)	SAE 15W-40	Consult Factory	ASTM D4985
IK6H-NL80	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6R-NL29	9.0 (8.5)	SAE 15W-40	15 (14)	ASTM D4985
IK6R-NL39	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6R-NL49	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6R-NL59	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6R-NL65	16.0 (15.0)	SAE 15W-40	Consult Factory	ASTM D4985
IK6R-NL69	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6R-NL75	16.0 (15.0)	SAE 15W-40	Consult Factory	ASTM D4985
IK6R-NL79	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
IK6W-NL40	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6W-NL50	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6W-NL60	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
JW6H-NL30	30.1 (28.5)	SAE 15W-40[3]	22 (21)[1]	ASTM D4985
JW6H-NL40	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-NL50	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-NL60	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
IL6H-NL40	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IL6H-NL70	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IM6H-NL20	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IM6H-NL20	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IM6H-NL70	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IM6H-NL70	Consult Factory	Consult Factory	Consult Factory	Consult Factory
IN8H-NL50	Consult Factory	Consult Factory	Consult Factory	Consult

				Factory
IK4H-LP50	9.0 (8.5)	SAE 15W-40	17.0 (16.0)	ASTM D4985
JU4H-LP20	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-LP24	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-LP50	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-LP54	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
IK6H-LP30	11.7 (11.0)	SAE 15W-40	19 (18)	ASTM D4985
IK6H-LP60	16.0 (15.0)	SAE 15W-40	20 (19)	ASTM D4985
IK6H-LP80	16.0 (15.0)	SAE 15W-40	22 (21)	ASTM D4985
JU6H-LP50	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-LP54	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-LP60	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-LP84	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU4H-AP50	14.3 (13.5)	SAE 15W-40[3]	14 (14.2)[1]	ASTM D4985
JU4H-AP54	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU6H-AP30	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-AP34	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-AP50	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-AP54	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-AP60	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JU6H-AP84	20.1 (19.0)	SAE 15W-40[3]	20 (19)[1]	ASTM D4985
JW6H-AP30	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-AP40	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-AP50	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JW6H-AP60	30.1 (28.5)	SAE 15W-40[3]	23 (22)[1]	ASTM D4985
JU4H-UF10	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF14	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF20	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF22	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)	ASTM D4985
JU4H-UF24	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF30	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF32	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF34	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF40	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF42	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF50	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985

JU4H-UF52	14.3 (13.5)	SAE 15-W40[3]	15 (14.2)[1]	ASTM D4985
JU4H-UF54	14.3 (13.5)	SAE 15W-40[3]	15 (14.2)[1]	ASTM D4985
JU6H-UF30				
JU6H-UF32				
JU6H-UF50				
JU6H-UF52				
JU6H-UF60				
JU6H-UF62				
JW6H-UF40				
JX6H-UF60				
JX6H-UF70	42.3 (40.0)	SAE 15W-40	Consult Factory	Consult Factory
JU4R-UF09				
JU4R-UF13				
JU4R-UF19				
JU4R-UF21				
JU4R-UF23				
JU4R-UF40				
JU4R-UF49				
JU4R-UF51				
JU4R-UF53				

[1] As heat exchanger cooled

[2] Anti-freeze & water **must** be premixed prior to installing. **Never** use automotive type coolant such as ASTM D3306 & D4656

[3] Comes filled with John Deere break-in oil (TY22041) wich should be used to make up any oil consumed during the first year.

All capacities listed in quarts (Liters)
Oil capacities are WITH filter change

CLARKETM
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