



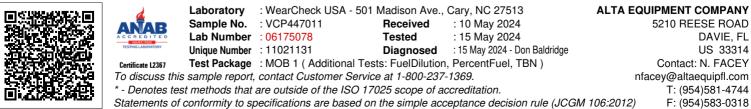
[SPM703604 RENTALS] Wachine Id VOLVO A40G 702285

Diesel Engine

VOLVO ULTRA DIESEL ENGINE OIL 15W40 VDS-3 (--- GAL)

Test UOM Method unit History 1 History 2 Sample Number 0 Client line VPM y 201		_					
Oil and filter change at the time of sampling has been noted. Resempting at the next service interval to monitor. Sample Date Clent Info 0 07.00 <th< th=""><th>RECOMMENDATION</th><th></th><th>UOM</th><th></th><th>Limit/Abn</th><th></th><th>,</th></th<>	RECOMMENDATION		UOM		Limit/Abn		,
at the next service interval to monitor. Simple Data Machine Age hrs Client into Of 97 or 0 Age Image hrs Client into Of 97 or 0 Changed Image hrs Client into Changed Image hrs Image hrs Image hrs Client into Changed Image hrs							
Old Age Inter of the inter of						-	
Filter Age hrs Client Info O Changed Client Info Changed		•					
OI Changed Filter Changed Client Info Changed Sample-Status Changed Changed		-					
Filter Changed Client into Phange Phange Phange WEAR no pm ASTMD518m >20 0 Metal levels are typical for a new component breaking in. Nickel ppm ASTMD518m >2 2 Nickel ppm ASTMD518m >2 0 Silver ppm ASTMD518m >2 0 Aluminum ppm ASTMD518m >2 0 Aluminum ppm ASTMD518m >2 0 Quantum ppm ASTMD518m >1 3 Vanadum ppm ASTMD518m >1 3 Vanadum ppm ASTMD518m >1 3 Vanadum ppm ASTMD518m >2 2 Fuel content negligble. There is no indication of any contamination in Protestatum Protestatum ASTMD518m			hrs			-	
Sample Status NTENTO In In In In WEAR Iron pm ASM (DBSM) >100 17 1 - Metal levels are typical for a new component breaking in. Nickel pm ASM (DBSM) 2 1 - - Nickel pm ASM (DBSM) 2 1 -		-				-	
Metal levels are typical for a new component breaking in. Iron Chromium ppm ASTM Distism >20 0 Nickel ppm ASTM Distism >20 0 Nickel ppm ASTM Distism >20 0 Silver ppm ASTM Distism >20 0 Aluminum ppm ASTM Distism >20 0 Aluminum ppm ASTM Distism >20 Auradium ppm ASTM Distism >50 3 Vanadium ppm ASTM Distism >50 3 Value ppm ASTM Distism >50 3 Value ppm ASTM Distism >50 28 8 Value ppm ASTM Distism >20 3 </th <th></th> <th>-</th> <th></th> <th>Client Info</th> <th></th> <th>_</th> <th></th>		-		Client Info		_	
Metal levels are typical for a new component breaking in. Chromium opm ASTM 0555s >20 0 Nickel ppm ASTM 0555s >2 2 Titanium ppm ASTM 0555s >2 0 Silver ppm ASTM 0555s >2 0 Lead ppm ASTM 0555s >30 153 Cooper ppm ASTM 0555s >40 3 Vanadium ppm ASTM 0555s >40 3 Vanadium ppm ASTM 0555s 30 153 Vanadium ppm ASTM 0555s 3 Vanadium ppm ASTM 0555s 28 3 Vanadium ppm ASTM 0555s >20 0.2 Fuel content negligib		Sample Status					
Metal levels are typical for a new component breaking in. Chromium opm ASTM 0555s >20 0 Nickel ppm ASTM 0555s >2 2 Titanium ppm ASTM 0555s >2 0 Silver ppm ASTM 0555s >2 0 Lead ppm ASTM 0555s >30 153 Cooper ppm ASTM 0555s >40 3 Vanadium ppm ASTM 0555s >40 3 Vanadium ppm ASTM 0555s 30 153 Vanadium ppm ASTM 0555s 3 Vanadium ppm ASTM 0555s 28 3 Vanadium ppm ASTM 0555s >20 0.2 Fuel content negligib	WEAR	Iron	ppm	ASTM D5185m	>100	17	
Mickal levels are typical for a new component breaking in. Nickal model ppm ASTM Distism s2 2 1 Titanium ppm ASTM Distism s2 0 Silver ppm ASTM Distism s2 0 Atuminum ppm ASTM Distism s25 2 Atuminum ppm ASTM Distism s26 2 Atuminum ppm ASTM Distism s26 3 Astm Distism s30 1153 Vandum ppm ASTM Distism s30 1153 Vandum ppm ASTM Distism s25 28 Vandum ppm ASTM Distism s-20 3 Fuel content negligible. There is no indication of any contamination in the oil. ppm ASTM Distism s-0		Chromium		ASTM D5185m	>20	0	
Titanium ppm ASTM 0515m C 0 Silver ppm ASTM 0515m >20 Lead ppm ASTM 0515m >20 1 Lead ppm ASTM 0515m >40 33 1 Cooper ppm ASTM 0515m >40 3 Tin ppm ASTM 0515m >10 1 Vanadium ppm ASTM 0515m >10 0 Vanadium ppm ASTM 0515m >20 3 Vanadium ppm ASTM 0515m >20 3 Vellow Metal scalar 'Visual NONE NONE Fuel % ASTM 0515m >20 3 Glycol Wol Method >0.0		Nickel		ASTM D5185m	>2	2	
Aluminum ppm ASTM D516m >25 2 Lead ppm ASTM D516m >40 3 Copper Mito S16m >10 153 Vanadium ppm ASTM D516m >15 3 Vanadium ppm ASTM D516m >15 3 Vanadium ppm ASTM D518m >0 Vanadium ppm ASTM D518m >25 28 Valow Metal scalar 'Visual NONE Fuel content negligible. There is no indication of any contamination in the oil. Silicon ppm ASTM D524 >0 0.2 Water VCM Wold >0.2 NEG Solitation Abs/m 'ASTM D724 >3 0.2 Solitation A		Titanium		ASTM D5185m		0	
Lead pp ASTM D518m -40 3 Copper ppm ASTM D518m -530 153 Tin ppm ASTM D518m -50 00 Vanadium ppm ASTM D518m -50 00 Vanadium ppm ASTM D518m -50 00 Velow Metal scalar Visual NONE NONE NONE Velow Metal scalar Visual NONE NONE Velow Metal scalar Visual NONE NONE Vale Water WC Method -02 NCE Sulfation Abs/rm ASTM 0524 -00 NCE Sulfation Abs/rm Yisual NONE NONE Sulfation Abs/rm		Silver	ppm	ASTM D5185m	>2	0	
Lead pp ASTM D518m -40 3 Copper ppm ASTM D518m -530 153 Tin ppm ASTM D518m -50 00 Vanadium ppm ASTM D518m -50 00 Vanadium ppm ASTM D518m -50 00 Velow Metal scalar Visual NONE NONE NONE Velow Metal scalar Visual NONE NONE Velow Metal scalar Visual NONE NONE Vale Water WC Method -02 NCE Sulfation Abs/rm ASTM 0524 -00 NCE Sulfation Abs/rm Yisual NONE NONE Sulfation Abs/rm		Aluminum		ASTM D5185m	>25	2	
Copper ppm ASTM D5HSm >330 153 Tin ppm ASTM D5HSm S 3 Vanadium ppm ASTM D5HSm NONE NONE NONE White Metal scalar 'Visual NONE NONE Evel content negligible. There is no indication of any contamination in the oil. Silicon ppm ASTM 0518m -20 3 Value content negligible. There is no indication of any contamination in the oil. % Silicon ppm ASTM 0518m -20 3 Value content negligible. There is no indication of any contamination in the oil. % ASTM 0518m -20 NCG		Lead				3	
Tin ppm ASTM D6180m >15 3 Vanadium ppm ASTM D6180m NONE NONE NONE White Metal scalar 'Visual NONE NONE 2 CONTAMINATION Silicon pm ASTM D6180m >225 28 Fuel content negligible. There is no indication of any contamination in the oil. Silicon pm ASTM D518m >20 3 Glycol WC Method >0.2 NEG Sultation ASTM D784 >0.2 NEG Sultation Abs/cm 'STM D784 >0.2 Sultation Abs/cm 'STM D784 >0.2 Sultation Abs/cm 'STM D784 >0.0 Debris scalar 'Visual NONE <th>Copper</th> <th></th> <th>ASTM D5185m</th> <th>>330</th> <th>153</th> <th> </th>		Copper		ASTM D5185m	>330	153	
White Metal Yellow Metal scalar 'Visual NONE NONE CONTAMINATION Silicon ppm ASTM D5165m >-25 28 Fuel content negligible. There is no indication of any contamination in the oil. ppm ASTM D5165m >-26 0.2 Water WC Method >-0.2 NEG Glycol WC Method >-0.2 NEG Soft% % STM D5165m >-60 0.2 Water WC Method >-0.2 NEG Glycol WC Method >-0.2 NEG Sott% % % ASTM D5165m >.0.2 NEG Sott% % % 'ASTM D764 >-0 NEG Sottario Asilm 'Nisual NONE NONE Sottario scalar 'Visual		Tin	ppm	ASTM D5185m	>15	3	
Yellow Metal scalar *Visual NONE NONE CONTAMINATION Silicon pp ASTM D5185m >20 3 Fuel content negligible. There is no indication of any contamination in the oil. Silicon pp ASTM D5185m >20 3 Glycol WC Method 0.2 NEG Water WC Method NEG Glycol WC Method NEG Nitration Abs/m 'ASTM D7244 NEG Nitration Abs/m 'ASTM D7145 >		Vanadium	ppm	ASTM D5185m		0	
CONTAMINATION Silicon ppm ASTM D5185m >25 28 Fuel content negligible. There is no indication of any contamination in the oil. Potassium ppm ASTM D5185m >20 3 Water WC Method 50.2 NEG		White Metal	scalar	*Visual	NONE	NONE	
Fuel content negligible. There is no indication of any contamination in the oil. Potassium ppm ASTM D5185m >20 3 Fuel % ASTM D5185m >6.0 0.2 Water WC Method >0.2 NEG Glycol WC Method >0.2 NEG Sot % % ASTM D784 >3 0.2 Nitration Abs/rmm ASTM D715 >00 21.2 Silt scalar Visual NONE NONE Silt scalar Visual NONE NONE SodrObirt scalar Visual NORML NORML SodrObirt scalar Visual NORML NORML The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in		Yellow Metal	scalar	*Visual	NONE	NONE	
Fuel content negligible. There is no indication of any contamination in the oil. Potassium ppm ASTM D5185m >20 3 Fuel % ASTM D5185m >6.0 0.2 Water WC Method >0.2 NEG Glycol WC Method >0.2 NEG Sot % % ASTM D784 >3 0.2 Nitration Abs/rmm ASTM D715 >00 21.2 Silt scalar Visual NONE NONE Silt scalar Visual NONE NONE SodrObirt scalar Visual NORML NORML SodrObirt scalar Visual NORML NORML The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in							
Fuel % ASTM D3524 >6.0 0.2 Water WC Method >0.2 NEG Water WC Method >0.2 NEG Glycol WC Method >0.2 NEG Silt Solt %C Method >0.2 Nitration Abs/rm WC Method >0.2 Solt %S/tm 07624 >20 9.3 Solt scalar 'Visual NONE NONE Solt scalar 'Visual NONE NONE Sand/Dirt scalar 'Visual NORE NORE Appearance scalar 'Visual NORE NORE The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in the oil. Confirm oil type. Sofium ppm ASTM D5185m 0.0 4. <t< th=""><th>CONTAMINATION</th><th></th><th></th><th></th><th></th><th></th><th> </th></t<>	CONTAMINATION						
the oil. 10e 7e NOTMO324 9.0.2 0.2							
Glycol WC Method NEG Soot % % *ASTM D784 >3 0.2 Nitration Abs/ *ASTM D784 >20 9.3 Nitration Abs/ *ASTM D715 >30 21.2 Silt scalar *Visual NONE NONE Sand/Dirt scalar *Visual NONE NONE Sand/Dirt scalar *Visual NONE NONE Odor scalar *Visual NORM NORM Odor scalar *Visual NORM NORM FLUID CONDITION Sodium ppm ASTM D5165m 0.0 Molyddenum pm ASTM D5165m 0.0 Magnesium pm A			%				
Soot % % *ASTM D7844 >3 0.2 Nitration Abs/cm *ASTM D762 >20 9.3 Sulfation Abs/cm *AstM D7415 >30 21.2 Sulfation Scalar *Visual NONE NONE Sand/Dirt scalar *Visual NORM NORML Appearance scalar *Visual NORM NORML The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in the oil. Confirm oil type. Sodium ppm					>0.2		
Nitration Abs/cm *ASTM D7624 >20 9.3 Sulfation Abs/tm *ASTM D745 >30 21.2 Silt scalar *Visual NONE NONE Silt scalar *Visual NONE NONE Sand/Dirt scalar *Visual NONE NONE Appearance scalar *Visual NORM NORM Odor scalar *Visual NORM NORM Odor scalar *Visual NORM NORM The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in the oil. Confirm oil type. Sodium ppm ASTM D5185m 0.0 <-1 Molybdenum ppm ASTM D5185m 0.0 <-1 Molybdenum ppm ASTM D5185m					0		
SulfationAbs/1mm'ASTM D741'sS-3021.2Siltscalar'VisualNONENONEDebrisscalar'VisualNONENONESand/Dirtscalar'VisualNONENONEAppearancescalar'VisualNORMNORMLOdoscalar'VisualNORMNORMLOdoscalar'VisualNORMNORMLEmulsified Waterscalar'VisualNORSoftiumppmASTM D51850.041BoronppmASTM D51850.041MolybdenumppmASTM D51850.03MaganeseppmASTM D51850.03MagnesiumppmASTM D51850.03MagnesiumppmASTM D51850.03MagnesiumppmASTM D51850.03MagnesiumppmASTM D51850.0531MagnesiumppmASTM D51850.053MagnesiumppmASTM D518512231106MagnesiumppmASTM D518512231106MagnesiumppmAS							
Siltscalar*VisualNONENONEInoneInoneInoneDebrisscalar*VisualNONENONENONEInoneInoneInoneSand/Dirtscalar*VisualNORENONENONEInoneInoneInoneAppearancescalar*VisualNORENORENOREInoneInoneInoneOdorscalar*VisualNORENORENOREInoneInoneInoneInoneFLUID CONDITIONSodiumppmASTM D5185m0.0InoneIno							
Debrisscalar"VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLNORMLAppearancescalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsifiedWaterscalar*VisualNORMLNORMLSodiumppmASTM D5185m0.0REGBoronppmASTM D5185m0.0<11BariumppmASTM D5185m0.0<14MolybdenumppmASTM D5185m0.033MagneseppmASTM D5185m0.033CalciumppmASTM D5185m0.033MagnesiumppmASTM D5185m0.033CalciumppmASTM D5185m0.033CalciumppmASTM D5185m0.033SulfurppmASTM D5185m12231106SulfurppmASTM D5185m0.03761SulfurppmA							
Sand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMNORMLNORMLNORMLOdorscalar*VisualNORMNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGSodiumppmASTM D5185m2.5117BoronppmASTM D5185m0.736MolybdenumppmASTM D5185m0.736MaganeseppmASTM D5185m0.736CalciumppmASTM D5185m0.572293MagnesiumppmASTM D5185m20572293CalciumppmASTM D5185m0.73761SulfurppmASTM D5185m12231106SulfurppmASTM D5185m40793761SulfurppmASTM D5185m40793761SulfurppmASTM D5185m40793761SulfurppmASTM D5185m40793761SulfurppmASTM D5185m40793761SulfurppmASTM D5185m40793761Sulfur <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
Appearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGSodiumppmASTM D5185m2.517BoronppmASTM D5185m0.0BariumppmASTM D5185m0.0MolybdenumppmASTM D5185m0.0MolybdenumppmASTM D5185m0.0MagnesseeppmASTM D5185m0.035MagnesiumppmASTM D5185m2.55MagnesiumppmASTM D5185m0.035MagnesiumppmASTM D5185m0.0535PhosphorusppmASTM D5185m2.551106SulfurppmASTM D5185m2.551106SulfurppmASTM D5185m12231106SulfurppmASTM D5185m12231106SulfurppmASTM D5185m12231106SulfurppmASTM D5185m1243151.1SulfurppmASTM D5185m1004.7SulfurppmASTM D5185m<							
Odorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>0.2NEGFLUID CONDITIONThe oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in the oil. Confirm oil type.SodiumppmASTM D5185m2.517BariumppmASTM D5185m0.0<1MalganesseppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.05255CalciumppmASTM D5185m0.0535951PhosphorusppmASTM D5185m12231106SulfurppmASTM D5185m40793761OxidationAbs/.1mm'ASTM D714'-2515.1Base Number (BN)mg KHgASTM D2886104.7Base Number (BN)mg KHgASTM D2886104.7							
Emulsified Waterscalar*Visual>0.2NEGFLUID CONDITIONSodiumppmASTM D5185m2.517BoronppmASTM D5185m0.0<1BariumppmASTM D5185m0.0<1MolybdenumppmASTM D5185m0.0<1ManganeseppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03MagnesiumppmASTM D5185m0.03CalciumppmASTM D5185m0.053MagnesiumppmASTM D5185m20572293CalciumppmASTM D5185m12231106SulfurppmASTM D5185m12231106OxidationAbs/1m'ASTM D714i-2515.1Base Number (BN)mg KOHgASTM D2896104.7							
Sodium ppm ASTM D5185m 4 Boron ppm ASTM D5185m 2.5 17 Barium ppm ASTM D5185m 0.0 <1 Barium ppm ASTM D5185m 0.0 <1 Molybdenum ppm ASTM D5185m 0.0 <1 Manganese ppm ASTM D5185m 0.0 3 Magnesium ppm ASTM D5185m 2.65 2.55 Phosphorus ppm ASTM D5185m 0.0 3 Zinc ppm ASTM D5185m 2.65 2.55 Sulfur ppm ASTM D5185m 2.65 2.55 Qxidation Abs/1mm 'ASTM D5185m 2.65 2.55 Sulfur ppm ASTM D5185m 2.65 2.55 Base Number (BN) mg KOHg ASTM D5185m 1.05							
Boron ppm ASTM D5185m 2.5 177 Barium ppm ASTM D5185m 0.0 <10 Molybdenum ppm ASTM D5185m 0.0 <10 Manganese ppm ASTM D5185m 0.0 30 Magnesium ppm ASTM D5185m 0.0 3 Magnesium ppm ASTM D5185m 0.0 3 Calcium ppm ASTM D5185m 2.65 2293 Phosphorus ppm ASTM D5185m 2057 22933 Zinc ppm ASTM D5185m 935 951 Sulfur ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D5185m 4079 3761 Base Number (BN) mg KOH2 ASTM D2185 10 4.7			Scalai	visuai	>0.2		
Boron ppm ASTM D5185m 2.5 177 Barium ppm ASTM D5185m 0.0 <10 Molybdenum ppm ASTM D5185m 0.0 <10 Manganese ppm ASTM D5185m 0.0 30 Magnesium ppm ASTM D5185m 0.0 3 Magnesium ppm ASTM D5185m 0.0 3 Calcium ppm ASTM D5185m 2.65 2293 Phosphorus ppm ASTM D5185m 2057 22933 Zinc ppm ASTM D5185m 935 951 Sulfur ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D5185m 4079 3761 Base Number (BN) mg KOH2 ASTM D2185 10 4.7	FLUID CONDITION	Sodium	ppm	ASTM D5185m		4	
The oil viscosity is lower than normal. The BN result indicates that there is suitable alkalinity remaining in the oil. Confirm oil type. Barium ppm ASTM D5185m 0.0 <1 Molybdenum ppm ASTM D5185m 0.7 85 Manganese ppm ASTM D5185m 0.0 3 Magnesium ppm ASTM D5185m 0.0 3 Calcium ppm ASTM D5185m 2.66 255 Calcium ppm ASTM D5185m 2057 2293 Phosphorus ppm ASTM D5185m 935 951 Zinc ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D7141 >25 15.11 Base Number (BN) mg KOHg ASTM D2886 10 4.7					2.5	17	
MolybdenumppmASTM D5185m0.785ManganeseppmASTM D5185m0.03MagnesiumppmASTM D5185m256255CalciumppmASTM D5185m20572293PhosphorusppmASTM D5185m935951ZincppmASTM D5185m12231106SulfurppmASTM D5185m12231106OxidationAbs/.1mm*ASTM D5185m40793761Base Number (BN)mg KOHgASTM D2886104.7	•					<1	
ManganeseppmASTM D5185m0.03MagnesiumppmASTM D5185m2662502293CalciumppmASTM D5185m205722933PhosphorusppmASTM D5185m9359513ZincppmASTM D5185m12231106SulfurppmASTM D5185m40793761OxidationAbs/.1mm*ASTM D7141>2515.1Base Number (BN)mg KOHzASTM D2886104.7		Molybdenum		ASTM D5185m	0.7	85	
Calcium ppm ASTM D5185m 2057 2293 Phosphorus ppm ASTM D5185m 935 951 Zinc ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D7141 >25 15.1 Base Number (BN) mg K0Hg ASTM D2896 10 4.7				ASTM D5185m	0.0	3	
Phosphorus ppm ASTM D5185m 935 951 Zinc ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D7414 >25 15.1 Base Number (BN) mg K0Hg ASTM D2886 10 4.7		Magnesium	ppm	ASTM D5185m	256	25	
Zinc ppm ASTM D5185m 1223 1106 Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D741 >25 15.1 Base Number (BN) mg KOHg ASTM D2896 10 4.7		Calcium	ppm	ASTM D5185m	2057	2293	
Sulfur ppm ASTM D5185m 4079 3761 Oxidation Abs/.1mm *ASTM D7414 >25 15.1 Base Number (BN) mg KOH/g ASTM D2896 10 4.7		Phosphorus	ppm	ASTM D5185m	935	951	
Oxidation Abs/.1mm *ASTM D7414 >25 15.1 Base Number (BN) mg KOH/g ASTM D2896 10 4.7		Zinc	ppm	ASTM D5185m	1223	1106	
Base Number (BN) mg KOH/g ASTM D2896 10 4.7		Sulfur	ppm	ASTM D5185m	4079	3761	
		Oxidation	Abs/.1mm	*ASTM D7414	>25	15.1	
Visc @ 100°C cSt ASTM D445 15.0 🤚 11.3 🦯		Base Number (BN)	mg KOH/g			4.7	
		Visc @ 100°C	cSt	ASTM D445	15.0	11.3	





Contact/Location: N. FACEY - VOLVO0095 Page 2 of 2