

ULTRA PLUS™

PREMIUM QUALITY OILS



WHO ELSE
DARES
TO BE THIS
TRANSPARENT

2022
2023



Ultra1Plus™ offers a comprehensive range of premium synthetic, synthetic blend, and conventional oils, as well as specialty fluids for various applications, including automotive, motorcycle, marine, gear, transmission, industrial, and agricultural uses.

We are a family owned company that offers premium quality oils at factory-direct low prices thanks to our small professional team and our strategic marketing.





FULL SYNTHETIC

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL100	Motor Oil	SAE 0W-16	API SP, ILSAC GF-6B	GASOLINE
UL101	Motor Oil	SAE 0W-20	API SP, ILSAC GF-6A	GASOLINE
UL102	Motor Oil	SAE 5W-20	API SP, ILSAC GF-6A	GASOLINE
UL103	Motor Oil	SAE 5W-30	API SP, ILSAC GF-6A	GASOLINE
UL105	Motor Oil	SAE 5W-40	API SP	GASOLINE
UL104	Motor Oil	SAE 10W-30	API SP, ILSAC GF-6A	GASOLINE
UL109	Motor Oil	SAE 10W-40	API SP	GASOLINE
UL112	Motor Oil	SAE 0W-20	API SP, ILSAC GF-6A, DEXOS 1 GEN3	GASOLINE
UL113	Motor Oil	SAE 5W-30	API SP, ILSAC GF-6A, DEXOS 1 GEN3	GASOLINE
UL115	Motor Oil	SAE 0W-20	API SP, ACEA C5/C6	EUROPEAN (GASOLINE/DIESEL)
UL110	Motor Oil	SAE 5W-30	ACEA A3/B4-21	EUROPEAN (GASOLINE/DIESEL)
UL114	Motor Oil	SAE 5W-40	ACEA A3/B4-21	EUROPEAN (GASOLINE/DIESEL)
UL503	Transmission Fluid		DEXRON®-VI	ATF
UL504	Transmission Fluid		UNIVERSAL	ATF
UL505	Transmission Fluid		CVT UNIVERSAL	ATF
UL507	Transmission Fluid		DCT UNIVERSAL	ATF
UL509	Transmission Fluid		MB	ATF EUROPEAN (GASOLINE/DIESEL)
UL510	Transmission Fluid		LV	ATF EUROPEAN (GASOLINE/DIESEL)

SYNTHETIC BLEND

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL201	Motor Oil	SAE 5W-20	API SP, ILSAC GF-6A	GASOLINE
UL202	Motor Oil	SAE 5W-30	API SP, ILSAC GF-6A	GASOLINE
UL203	Motor Oil	SAE 10W-30	API SP, ILSAC GF-6A	GASOLINE
UL204	Motor Oil	SAE 10W-40	API SP	GASOLINE
UL205	Motor Oil	SAE 20W-50	API SP	GASOLINE
UL211	Motor Oil	SAE 10W-30	ACEA C4	EUROPEAN (GASOLINE/DIESEL)
UL212	Motor Oil	SAE 10W-40	ACEA C4	EUROPEAN (GASOLINE/DIESEL)

MINERAL-BASED

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL301	Motor Oil	SAE 10W-30	API SL	GASOLINE
UL303	Motor Oil	SAE 20W-50	API SL	GASOLINE
UL309	Motor Oil	SAE 20W-50	API SN	GASOLINE
UL314	Motor Oil	SAE 25W-60	API SN	HIGH MILEAGE
UL501	Transmission Fluid		DEXRON®-III	ATF
UL502	Service Product		POWER STEERING FLUID	



QUART (0.95 L)



US GALLON (4 QT)



JUG (5QT)



TIGHT-HEAD (5 GALLON)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)



FULL SYNTHETIC

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL106	Motor Oil	SAE 5W-40	API CK-4/SN	DIESEL/GASOLINE
UL107	Motor Oil	SAE 5W-30	API CK-4/SN	DIESEL/GASOLINE
UL108	Motor Oil	SAE 15W-40	API CK-4/SN	DIESEL/GASOLINE
UL506	Transmission Fluid	SAE 50	CD-50	AUTOMATED MANUAL TRANSMISSION FLUID
UL508	Transmission Fluid	SAE 75W-80		DIESEL
UL715	Hydraulic Oil	ISO 150	VG	HVI CIRCULATING OIL
UL716	Hydraulic Oil	ISO 220	VG	HVI CIRCULATING OIL

SYNTHETIC BLEND

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL206	Motor Oil	SAE 15W-40	API CK-4/SN	DIESEL/GASOLINE
UL207	Motor Oil	SAE 15W-40	API CI-4/SL - API CI-4 Plus	DIESEL
UL208	Motor Oil	SAE 20W-50	API CI-4/SL - API CI-4 Plus	DIESEL
UL209	Motor Oil	SAE 25W-60	API CH-4/SJ	DIESEL/GASOLINE
UL210	Motor Oil	SAE 10W-30	API CK-4/SN	DIESEL/GASOLINE
UL213	Motor Oil	SAE 15W-50	API CJ-4/SN	DIESEL/GASOLINE
UL214	Motor Oil	SAE 15W-40	API CK-4/SN	HDMO DIESEL-Natural Gas

MINERAL-BASED

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL304	Motor Oil	SAE 40	API CH-4/SG	DIESEL/GASOLINE
UL305	Motor Oil	SAE 50	API CH-4/SG	DIESEL/GASOLINE
UL306	Motor Oil	SAE 15W-40	API CI-4/SL	DIESEL/GASOLINE
UL307	Motor Oil	SAE 20W-50	API CI-4/SN	DIESEL/GASOLINE
UL308	Motor Oil	SAE 15W-40	API CJ-4/SN	DIESEL/GASOLINE
UL310	Motor Oil	SAE 40	API SN/CF	GASOLINE
UL311	Motor Oil	SAE 40	API CF	DIESEL
UL312	Motor Oil	SAE 50	API CF	DIESEL
UL407	Motor Oil		API TC	AIR COOLED 2-STROKE
UL601	Universal Tractor Fluids		HF (J20C)	
UL602	Transmission Fluid	SAE 10W	TO-4	DRIVETRAIN TORQUE
UL603	Transmission Fluid	SAE 30	TO-4	DRIVETRAIN TORQUE
UL604	Transmission Fluid	SAE 50	TO-4	DRIVETRAIN TORQUE
UL801	Hydraulic Oil	ISO 32	AW	
UL802	Hydraulic Oil	ISO 46	AW	
UL803	Hydraulic Oil	ISO 68	AW	
UL807	Hydraulic Oil	ISO 100	AW	
UL804	Hydraulic Oil	SAE 10W	TO-2	
UL805	Hydraulic Oil	SAE 30	TO-2	
UL806	Hydraulic HTF		HTF-42	HEAT TRANSFER FLUID



QUART (0.95 L)



US GALLON (4 QT)



JUG (5QT)



TIGHT-HEAD (5 GALLON)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)



FULL SYNTHETIC

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL410	Motor Oil	SAE 10W-50	JASO MA2, API SN	4-Stroke
UL411	Motor Oil	SAE 15W-50	JASO MA2, API SN	4-Stroke
UL412	Motor Oil	SAE 20W-50	JASO MA2, API SN	4-Stroke
UL413	Motor Oil	SAE 20W-50	JASO MA2, API SJ	4-Stroke V-TWIN
UL414	Motor Oil	SAE 10W-40	JASO MA2, API SN	4-Stroke with Ester
UL415	Motor Oil	SAE 15W-50	JASO MA2, API SN	4-Stroke with Ester
UL425	Motor Oil	SAE 15W-60	JASO MA2, API SN	4-Stroke
UL426	Motor Oil	SAE 60	JASO MA2, API SL	4-Stroke V-TWIN
UL428	Motor Oil	SAE 5W-40	JASO MA2, API SN	4-Stroke with Ester
UL429	Motor Oil	SAE 5W-50	JASO MA2, API SN	4-Stroke with Ester

SYNTHETIC BLEND

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL400	Motor Oil	SAE 10W-30	JASO MA2, API SL	4-Stroke
UL401	Motor Oil	SAE 10W-40	JASO MA2, API SL	4-Stroke
UL402	Motor Oil	SAE 20W-50	JASO MA2, API SL	4-Stroke

MINERAL-BASED

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL403	Motor Oil	SAE 10W-40	JASO MA2, API SL	4-Stroke
UL404	Motor Oil	SAE 20W-50	JASO MA2, API SL	4-Stroke
UL406	Motor Oil	SAE 10W-30	JASO MA2, API SL	4-Stroke
UL427	Motor Oil	SAE 60	JASO MA2, API SL	4-Stroke V-TWIN



QUART (0.95 L)



US GALLON (4 QT)



JUG (5QT)



TIGHT-HEAD (5 GALLON)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)



FULL SYNTHETIC

MID	CATEGORY	VISCOSITY	SPECIFICATION
UL703	Gear Oil	SAE 75W-90	API GL-5
UL704	Gear Oil	SAE 80W-140	API GL-5
UL705	Gear Oil	SAE 75W-140	API GL-5
UL706	Gear Oil	SAE 75W-90	API GL-4
UL717	Gear Oil	ISO 220	VG

MINERAL-BASED

MID	CATEGORY	VISCOSITY	SPECIFICATION
UL701	Gear Oil	SAE 80W-90	API GL-5
UL702	Gear Oil	SAE 85W-140	API GL-5
UL707	Gear Oil	ISO 220	EP
UL708	Gear Oil	ISO 320	EP
UL709	Gear Oil	ISO 460	EP
UL710	Gear Oil	ISO 68	EP
UL711	Gear Oil	ISO 100	EP
UL712	Gear Oil	ISO 150	EP
UL713	Gear Oil	SAE 90	API GL-5
UL714	Gear Oil	SAE 140	API GL-5



QUART (0.95 L)



US GALLON (4 QT)



JUG (5QT)



TIGHT-HEAD (5 GALLON)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)



FULL SYNTHETIC

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL405	Marine Motor Oil		TC-W3	2-Strokes
UL422	Marine Motor Oil	SAE 5W-30	NMMA FC-W	4-Strokes
UL423	Marine Motor Oil	SAE 10W-30	NMMA FC-W	4-Strokes
UL424	Marine Motor Oil	SAE 10W-40	NMMA FC-W	4-Strokes

SYNTHETIC BLEND

MID	CATEGORY	VISCOSITY	SPECIFICATION	TYPE
UL416	Marine Motor Oil	SAE 10W-30	NMMA FC-W	4-Strokes
UL417	Marine Motor Oil	SAE 10W-40	NMMA FC-W	4-Strokes
UL418	Marine Motor Oil	SAE 20W-40	NMMA FC-W	4-Strokes
UL419	Marine Motor Oil	SAE 25W-40	NMMA FC-W	4-Strokes
UL420	Marine Motor Oil	SAE 20W-50	NMMA FC-W	4-Strokes
UL421	Marine Motor Oil	SAE 25W-50	NMMA FC-W	4-Strokes



QUART (0.95 L)



US GALLON (4 QT)



JUG (5QT)



TIGHT-HEAD (5 GALLON)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)

The mixing chart below is a guide for correct fuel-blend ratios as recommended by engine manufacturers:

OIL & GAS MIXTURE RATIOS

OUNCES OF OIL TO ADD

GALLONS OF GASOLINE	1	2	3	4	5	6
16:1 Ratio	8	16	24	32	40	48
24:1 Ratio	5	11	16	21	27	32
32:1 Ratio	4	8	12	16	20	24
50:1 Ratio	3	5	8	11	13	16
100:1 Ratio	2	3	4	6	7	8

IMPORTANT: Use ONLY 2-stroke outboard motor oil with an NMMA (National Marine Manufacturer's Assoc.) rating of TCW3. Never use automobile motor oil in your 2-stroke outboard!



IAT (Inorganic Acid Technology)

MID	CATEGORY	TYPE	COLOR	APPLICATION
UL904	Coolant & Antifreeze	PREMIXED 50/50	RED	Heavy-Duty
UL914	Coolant & Antifreeze	CONCENTRATE	RED	Heavy-Duty
UL903	Coolant & Antifreeze	PREMIXED 50/50	GREEN	
UL913	Coolant & Antifreeze	CONCENTRATE	GREEN	
UL900	Coolant & Antifreeze	PREMIXED 50/50	BLUE	
UL910	Coolant & Antifreeze	CONCENTRATE	BLUE	
UL905	Coolant & Antifreeze	PREMIXED 50/50	ORANGE	
UL915	Coolant & Antifreeze	CONCENTRATE	ORANGE	
UL901	Coolant & Antifreeze	PREMIXED 50/50	GOLD	
UL911	Coolant & Antifreeze	CONCENTRATE	GOLD	
UL902	Coolant & Antifreeze	PREMIXED 50/50	PINK	
UL912	Coolant & Antifreeze	CONCENTRATE	PINK	

OAT (Organic Acid Technology)

MID	CATEGORY	TYPE	COLOR	APPLICATION
UL934	Coolant & Antifreeze	PREMIXED 50/50	RED	Heavy-Duty
UL944	Coolant & Antifreeze	CONCENTRATE	RED	Heavy-Duty
UL933	Coolant & Antifreeze	PREMIXED 50/50	GREEN	
UL943	Coolant & Antifreeze	CONCENTRATE	GREEN	
UL930	Coolant & Antifreeze	PREMIXED 50/50	BLUE	
UL940	Coolant & Antifreeze	CONCENTRATE	BLUE	
UL935	Coolant & Antifreeze	PREMIXED 50/50	ORANGE	
UL945	Coolant & Antifreeze	CONCENTRATE	ORANGE	
UL931	Coolant & Antifreeze	PREMIXED 50/50	GOLD	
UL941	Coolant & Antifreeze	CONCENTRATE	GOLD	
UL932	Coolant & Antifreeze	PREMIXED 50/50	PINK	
UL942	Coolant & Antifreeze	CONCENTRATE	PINK	

NOAT (Nitrited Organic Acid Technology)

MID	CATEGORY	TYPE	COLOR	APPLICATION
UL954	Coolant & Antifreeze	PREMIXED 50/50	RED	Heavy-Duty
-	Coolant & Antifreeze	PREMIXED 50/50	GREEN	
-	Coolant & Antifreeze	PREMIXED 50/50	BLUE	
-	Coolant & Antifreeze	PREMIXED 50/50	ORANGE	
-	Coolant & Antifreeze	PREMIXED 50/50	GOLD	
-	Coolant & Antifreeze	PREMIXED 50/50	PINK	



US GALLON (4 QT)



PAIL (5 GALLON)



DRUM (55 GALLON)



TOTE (265 GALLON)



GREASE

MID	CATEGORY	DESCRIPTION	SPECIFICATION	COLOR
UL050	Service Product	Multipurpose Grease	#2	RED

POWER STEERING

MID	CATEGORY	DESCRIPTION	OIL TYPE
UL502	Service Product	Power Steering Fluid	Mineral - Based

ULTRA VISION

MID	CATEGORY	DESCRIPTION	SPECIFICATION
UL980	Service Product	UltraVision Windshield Washer	Summer (+32°F)
UL981	Service Product	UltraVision Windshield Washer	All-Season
UL982	Service Product	UltraVision Windshield Washer	De-Icer (-32°F)

DIESEL EXHAUST FLUID

MID	CATEGORY	DESCRIPTION
UL990	Service Product	DEF (Diesel exhaust fluid)

