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 Developers and Manufacturers of Fine Petroleum Products Since 1935



PRODUCT INFORMATION

COAST ULTRA MULTI-VISCOSITY MOTOR OILS

ULTRA Multi-Viscosity Motor Oils are specifically formulated premium quality automotive engine oils meeting the most demanding lubrication requirements for virtually all diesel and gasoline engines. ULTRA Engine Oils provide flow at low temperatures, high viscosity for high temperatures, superior detergent/dispersant additives, and friction reducing properties to promote superior engine life and performance.

TYPICAL TEST DATA

SAE GRADE	5w30	10w30	10w40	20w50
APPEARANCE	Pale	Pale	Pale	Pale
GRAVITY API	32	31	29.2	29.6
FLASH COC	410	410	420	435
POUR PT, F	-38	-35	-35	-26
VISCOSITY				
CST AT 100C	10.4	11.1	14.5	18.
CST AT 40C	63	78.1	99	163
CP AT -20C-CCV		3000	3200	
CP AT -10C-CCV				4300
CP AT -25C-CCV	3200			
VISCOSITY INDEX	160	145	160	140
% RECYCLED RE-REFINED POST CONSUMER	78	75	74	70

APPLICATIONS: API Service Classifications SL
 10W-30, 5W-30 ILSAC GF-4, SM energy conserving
 10W-40- SM; 20W-50- SL

DISPOSAL: Used oil must be handled with caution and should be sent for recycling.

CERTIFICATION: ULTRA Multi-Viscosity Motor Oils contain by volume of re-refined base oil that will meet government requirements for the affirmative purchase for lubricating products.

Manufacturers' Performance Requirements: Ford ESE-M2C153-C (SAE 5W-30, 10W-30),

Nissan Ka 24E, WSS - M2C153-F (SAE 5W-30, 10W-30)

General Motors GM 9986125 (SAE 5W-30) GM 9986126 (SAE 10W-30)

MATERIAL SAFETY DATA SHEETS AVAILABLE BY CALLING: 408-252-7720