

Coast Oil Company



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Developers and Manufacturers of Fine Petroleum Products Since 1935



PRODUCT INFORMATION

COAST MULTI-PURPOSE GEAR OIL

Multi-Purpose gear oil is a compound of high VI stocks for excellent stability plus additives for extreme pressure, wear resistance, anti-foam protection, oxidation stability, anti-rust, anti-corrosion, plus has excellent load carrying qualities.

TYPICAL TEST DATA

SAE OR GRADE	75W	75W-90	80W-90	85W-140
APPEARANCE	DARK	DARK	DARK	DARK
GRAVITY API			26.3	24.0
FLASH COC, °F	440	385	392	490
POUR PT, °F	-45	-44	-25	5
VISCOSITY				
SUS AT 100°F	665	535	790	2100
SUS AT 210°F	80	79.1	90	138
BROOKFIELD VISCOSITY				
CP AT -40°F		150,000		
CP AT 15°F			103,000	
CP AT 10°F				75,200
VISCOSITY INDEX	111	150	99	90
AGMA LUBE NO.				4EP

APPLICATIONS: Recommended for all passenger car and truck conventional differentials, transmissions and steering gears where GL-5, GL-4 API designation is required. Also, approved for use in most limited slip differentials. Coast Multi-purpose gear oil meets Mack GO-II & GO- J and proposed PG-1/ PG-2 service designations.

Coast multi-purpose gear oil can be used for industrial gear lubrication. Gear oils meet USS224 and AGMA 250.04 based on viscosity.

Meets Military Specifications: 75w90 meets (Rockwell) Meritor 0-76E. MIL-L-2105D-E - 80W-90, 85W-140 & Easton requiring API MT-1

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