

# Engralub.

## Description:

Highly refined mineral oils which contain special additives endowing them with excellent load capacity and good resistance to wear. These oils pass the FZG (12 stage) test and the TIMKEN test with 60 pounds. Likewise, they meet the requirements of the US STEEL specification USS 224.

## Applications:

Recommended specially for the lubrication of marine enclosed gears subjected to severe loads or impact loads which cannot satisfactorily tolerate pure mineral oils and where lubricants with extreme pressured additives are needed.

Viscosity				Pour Point (°C)	Flash Point (°C)	Relative Density (15°C)
ISO Grade	cSt at 40°C	cSt at 100°C	Index			
68	68	8.5	95	-6	210	0.880
100	100	11.5	95	-6	215	0.880
150	150	14.5	95	-6	220	0.890
220	220	19.0	95	-6	225	0.900
320	320	24.0	95	-3	230	0.900

**Presentation:** 208 lt Drums, Bulk