

# COMPLEX

## MGVI-1077M

### DESCRIPTION:

MGVI-1077M IS A SUPERIOR SHEAR STABLE VISCOSITY INDEX MODIFIER. IT IS FORMULATED WITH HIGH GRADE NEUTRAL PARAFFIN BASE STOCK AND A VERY SHEAR STABLE POLYMER. IT IS RECOMMENDED FOR A WIDE VARIETY OF MULTI-GRADE MOTOR OILS. IT EXHIBS A VERY GOOD RATING OF 25 ON THE KURT KOBAN SCALE.

TYPICAL INSPECTIONS:	Min	TYPICAL	Max
WEIGHT-LBS/GALLONS @ 60 F	7.08	7.11	7.21
VISCOSITY			
CST @ 100 C	950	1125	1400
*CST @ 100 C	10.1	10.6	11.1
COLOR	3 MAX		
FLASH POINT F C.O.C.	300+		
APPEARANCE	CLEAR		
**CONTROL BLEND:			
MGVI-1077M	8.0%		
200 NEUTRAL OIL	92.0%		

A CERTIFICATE OF ANALYSIS AS TO THE PROPERTY OF VISCOSITY IS PROVIDED WITH EACH SHIPMENT. PRODUCTION OF MGVI-1077M IS BASED ON 1125 cSt @ 100 C. HOWEVER, BATCH TO BATCH VARIANCES CAN OCCUR BUT ALL BATCHES ARE GUARANTEED TO BE WITHIN THE 950 TO 1400 cSt RANGE.