

COMPLEX CHEMICAL CO, INC.

MGVI-155 SV

DESCRIPTION:

MGVI-155 SV IS A SOLUTION OF VERY SHEAR STABLE POLYMER DISSOLVED IN 100N PARAFIN OIL.

TYPICAL INSPECTIONS:

WEIGHT-LBS/GALLONS @ 60 F	7.08 - 7.21
SSI - KURT ORBHAN	9.0
*OIL BLEND VISCOSITY CST @ 100 C	12.4 - 13.4
COLOR	3 MAX
FLASH POINT F C.O.C.	170 C
APPEARANCE	CLEAR
*CONTROL BLEND	
MGVI-155 SV	12.8%
200 NEUTRAL OIL	87.2%

This material is thixotropic and not subject to kinematic viscosity determination in the solution form. Viscosity determination is possible and reliable when tested in a diluted version such as the control blend. Therefore assurance is provided through this test that the polymer/oil solution will be consistent in performance from shipment to shipment.