



Specification Sheet

Olympus Mineral Oil 90

Product Code – 067M

I. DESCRIPTION

Olympus Mineral Oil 90 is a light viscosity highly refined NF grade white mineral oil. This oil can be used for various uses such as general lubrication, rust inhibitor on bare metal surfaces. This product is subject to sales tax in California.

II. INGREDIENTS

White mineral oil and vitamin E

III. PROPERTIES

<u>PROPERTY</u>	<u>STANDARD</u>	<u>TEST METHOD</u>
A. Condition	Thin liquid	Visual Verification
B. Odor and Flavor	Bland, no off odors or flavors	Organoleptic
C. Color	Clear	Visual Verification
D. Extraneous Matter	None	Visual Verification
E. Water Solubility	Insoluble	Visual Verification

IV. ANALYSIS

A. Spec gravity @25C	0.849-0.869	ASTM D 4052
B. Visc.KIN @ 40C	13 -16	ASTM D445
C. Visc Saybolt @ 100 F	70-90	

V. FDA and KOSHER STATUS

- A. Product labeling terminology: "Processing Aid"
- B. Limitations: None
- C. This product is Kosher Pareve approved

VI. ALLERGEN AND NUTRITIONAL INFORMATION

This product is derived entirely from hydrocarbons and as such does not contain allergens or have nutritional value.

VII. PRODUCT PACKAGING

- A. 55-Gallon, 390 net pound polyethylene food grade closed top drum with (2) 2" national pipe openings
- B. 275-Gallon, 1936 net pounds recyclable tote. This tote is constructed of a steel cage outer shell and inner food grade poly-liner. The tote has quickly become the container of choice for its safe handling, durability, and affordability. This product is also available in a 2600 net pound disposable cardboard tote.
- C. 5-gallon, 34 pound cardboard box with poly liner also available

VIII. SHIPPING AND STORAGE

- A. **TEMPERATURE:** It should be stored at 55 degrees Fahrenheit to 85 degrees Fahrenheit. Store sealed and out of direct sunlight.
- B. **SHELF LIFE:** "First In – First Out" rotation should be observed. Store sealed product in a cool, dry location and out of direct sunlight for a maximum shelf life of twelve months. Once the product has been opened and exposed to air, use within one month under normal conditions.