



PACIFIC WHITE OIL

TECHNICAL GRADE

Introduction : This white oil is highly refined mineral oil, manufactured from highly refined Base Oils and consists of saturated paraffinic and cycloparaffinic hydrocarbons. The refinement process ensures complete removal of aromatics, sulphur and nitrogen compounds. The technologies employed result in products that are highly stable over time besides being hydrophobic, colorless, odorless and tasteless.

Applications :

1. Cosmetics manufacturing Industries.
2. Plastics & Polymers Manufacturing Industries.
3. Chemical Industries
4. Perfumery
5. Polishing

Performance Benefits :

1. Good Lubricity.
2. Smoothness.
3. Softness.
4. Resistance to moisture.
5. Good preservative.
6. Foam resistive.
7. Odorless & Tasteless.

Characteristics :

Grade	14	32	100
1. Appearance	Transparent, Water-White	Transparent, Water-White	Transparent, Water-White
2. Physical Form	Liquid	Liquid	Liquid
3. Odor	Odourless	Odourless	Odourless
4. Flash Point min.	150	190	200
5. Ignition Point min	170	230	250
6. Freezing Point	-30	-25	-15
7. Solubility in water	Insoluble	Insoluble	Insoluble
8. Specific Gravity	0.82	0.842	0.865

Pack Size : 210 Ltrs

Precaution :

1. Avoid all possible sources of Ignition.
2. Avoid contact with strong oxidizing agents.

*These Specifications are of a Particular Lot they can differ from lot to lot but will not effect the performance of the oil