



**OLEUM
VERVE**
INTERNATIONAL



Welcome to Oleumverve International

Oleum Verve International is a trusted Indian exporter specializing in oils, energy-linked products, and eco-friendly packaging.

Castor Oil – Pure & Export Grade ✓

Generating Sets & Packaging ✓

**CONTACT
US**

+91-9763703355

| oleumverve@oleumverveinternational.org

ABOUT US

Oleum Verve International is a trusted Indian exporter specializing in oils, energy-linked products, and eco-friendly packaging. With a strong base in Pune, we are driven by quality, reliability, and customer satisfaction.

Our product portfolio includes premium Castor Oil, Generating Sets, and Packaging Material – all sourced and manufactured to meet international standards. Founded by Sonali Dhole, a B.Tech with 17 years of experience, we bring technical expertise and a global mindset to every consignment.

Though newly established in April 2026, our team leverages deep industry knowledge to deliver excellence in export and domestic markets. We are committed to ethical business practices, transparency, and long-term partnerships.

At Oleum Verve International, we understand that every customer has unique business requirements, which is why we offer customized solutions tailored to specific industry needs. Our dedicated team ensures that every product undergoes stringent quality checks before dispatch, guaranteeing consistent performance, durability, and compliance with global quality standards.

We maintain an efficient supply chain and reliable logistics network to ensure timely deliveries across domestic and international markets. Our customer-centric approach enables us to build lasting relationships based on trust, integrity, and mutual growth.

OUR PRODUCTS



Castor Oil

Hydrogenated Castor Oil (HCO)

Hydrogenated Castor Oil (HCO) is a wax like compound obtained by the controlled hydrogenation of refined Castor Oil. It is a hard, brittle, high melting point product that is practically odourless and tasteless. It is supplied in the form of flakes or as powder. The colour of HCO is cream to white. When melted it is clear, transparent to straw coloured.

Packaging: 25 kg paper/jute or 50 kg jute bag, 25 kg PE/HDPE/PP bags or 400kg-1000 kg FIBC.

Dehydrated Castor Oil (Decasoil)

Dehydrated Castor Oil (Decasoil) is a yellow oily liquid with a characteristic odor. DECASOIL is a unique drying oil, which imparts good flexibility. Decasoil has a major use in industries like Paints, Varnishes, Enamel Coatings, corrosion-resistant coatings, Marine Paints, wire enamels, etc.

Packaging: Drums and liquid bulk containers.

Castor Oil – Pharma Grades

Castor Oil – Pharma Grades of Castor Oil, namely EUR PHARMA 7.0, USP30, USP39, etc. Castor oil is the fatty oil obtained by cold expression from the seeds of *Ricinus Communis*.

Packaging: Drums, IBCs, and Iso-Tanks.

OUR PRODUCTS

Generating Sets

We export generating sets from 3 KVA up to 500 KVA. Diesel generators have up to 6-cylinder turbocharged diesel engines. We have selected the technologies that not only perpetuate durability but also enhance on-site support ability and usability. The added benefit of diesel generators lies in their capability to support heavy-duty machines in industries and also for high-power commercial and residential use.



Key Features

- Operatable From Mobile
- Acoustic Enclosure
- Silent & Compact
- Voltmeter & Hour meter



OUR PRODUCTS



Laminated Food Pouches

Parameter	Typical Options	Details
Material	PET + LDPE, BOPP + PE, Nylon + PE, Aluminium foil laminated	Provides a barrier against moisture, oxygen, and contamination.
Capacity	100 g – 2 kg (customizable)	Suitable for powders, dry foods, and semi-liquids.
Pouch Type	3-side seal, stand-up, zipper closure	A 3-side seal is common for noodles, batter, and powders.
Closure Type	Heat seal, band sealer, hand sealer	Ensures leak-proof and tamper resistance.
Finish	Glossy / Matte	Enhances shelf appeal and branding.
Printing	Up to 8-colour rotogravure	Allows vibrant branding and product visibility.
Special Features	Tear notch, transparent window, venting option	Useful for consumer convenience and fermented
Barrier Properties	Moisture-resistant, oxygen-barrier, light-blocking	Extends shelf life and maintains product quality.

OUR PRODUCTS



Vacuum Packaging Bags

Parameter	Clear Food-Grade Vacuum Pouches	Aluminium Foil Vacuum Bags
Material	Multi-layer films (PA/PE, PET/PE, Nylon/PE)	Aluminium foil laminated with PE/PET
Barrier Properties	High barrier against oxygen & moisture	Superior barrier against oxygen, moisture, dust, salt, sunlight
Transparency	Crystal-clear for product visibility	Opaque, metallic finish
Applications	Cheese, meats, sous-vide, cook & chill foods	Electronics, military equipment, pharmaceuticals,
Seal Strength	Leak-proof, puncture & tear resistant	Strong heat-sealed, corrosion-resistant
Temperature Resistance	Supports hot-to-chilled transitions (sous-vide cooking)	Medium temperature oxidation resistance; some
Special Features	Tear resistance, clarity, brand printing	Oil resistance, humidity resistance, freeze resistance
Shelf Life Extension	Preserves freshness, suppresses spoilage	Prevents rust, oxidation, long-term storage protection

OUR PRODUCTS



Non–Woven Food Storage Bags

Parameter	Typical Options	Details
Material	Polypropylene (PP) non-woven fabric	Eco-friendly, recyclable, breathable, lightweight
Thickness (GSM)	40 – 120 GSM	Higher GSM = stronger, more durable
Capacity	2 kg – 20 kg	Suitable for vegetables, groceries, dry foods
Bag Styles	D-cut, W-cut, loop handle, box type	Different handle/shape options for convenience
Dimensions	10×14 in, 12×16 in, 14×19 in, 17×12×5 in	Customizable sizes for food storage
Features	Washable, foldable, reusable	Long-term use, reduces single-use plastics
Printing	Screen/offset printing	Allows branding, logos, compliance details
Eco Properties	Biodegradable, compostable options available	Meets sustainability/export requirements

OUR PRODUCTS



Non–Woven Food Storage Bags

Parameter	Typical Range / Options	Details
Material	PET, BOPP, Nylon, LDPE, Aluminium foil laminated	Provides barrier against moisture, oxygen, and contamination
Aluminium Foil Grades	8011, 1235, 8079 alloys	Food-grade, high purity ($\geq 99.35\%$ Al), corrosion resistant
Thickness	0.0055 mm – 0.03 mm	Thin films for lamination and sealing
Width	200 mm – 1600 mm	Customizable for different packaging machines
Surface Finish	One side bright, one side matte	Enhances printing and lamination
Core ID	76 mm / 152 mm	Standard roll dimensions
Applications	Composite packaging, heat-seal packaging, sterile packaging	Used in food, pharma, cigarette, and industrial packaging
Features	Non-toxic, odorless, stable heat sealing	Meets food and pharmaceutical safety standards

OUR PRODUCTS

Eco-Packaging



Our eco-packaging solutions are designed to minimize environmental impact while maintaining product integrity. Made from renewable, recyclable, and biodegradable materials, our packaging helps businesses reduce their carbon footprint and meet sustainability goals.

- 100% Biodegradable

Made from plant-based materials that decompose naturally

- Certified Sustainable

FSC certified and compliant with international eco-standards

- Water-Based Inks

Eco-friendly printing with non-toxic, water-based inks

CONTACT US



+91-9763703355



oleumverve@oleumverveinternational.org



www.oleumverveinternational.com



**Bhosale Nagar, Hadapsar, Pune –
411028, Maharashtra, India.**