



VETRO
POWER

Technical Data Sheet (TDS)

VP Graphene-X Eco Nano Coating

Vetro Power Graphene-X Eco Nano Coating is a graphene hybrid nano coating

APPLICATION AREA:

Automotive painted surfaces, clear coats, alloy wheels, metal surfaces, and coated substrates.

MATERIALS:

Automotive paint, clear coats, metal, alloy wheels, and non-absorbent coated surfaces.

PHYSICAL CHARACTERISTICS:

Appearance	Clear liquid
Flash Point	Flammable liquid (Class 3)
Composition	Graphene hybrid coating with solvent base

FEATURES:

- Graphene-enhanced coating
- Enhances surface protection
- Improves surface appearance
- Easy-to-apply formulation
- Suitable for semi-professional use

APPLICATION METHOD:

Vetro Power Graphene-X Eco Nano Coating is supplied ready-to-use.

The surface must be clean, dry, and free from dust, grease, and contaminants.

Apply using microfiber applicator or spray method.

Apply in thin, uniform layers to ensure proper performance.

Allow proper curing under controlled conditions.

Basic safety training is recommended before use.

CONSUMPTION:

Depends on application method and surface condition. Thin layer application recommended.

NOTE

Product is a flammable liquid. Keep away from heat, sparks, and open flames.

Ensure adequate ventilation during application. Use only in well-ventilated areas.

Vapours may cause dizziness, headache, or irritation.

Avoid inhalation of vapours and contact with skin and eyes.

Use appropriate PPE (gloves, goggles, respirator if required).

Do not release into the environment.

Warning Advice: We recommend wearing suitable protective clothing. In case of contact with skin, immediately rinse off with water. Do not swallow. Avoid contact with eyes. In case of contact with the eye or mucosa, immediately rinse off with water. In the event of symptoms occurring, seek medical treatment. Keep out of reach of children!

General advice: Do not inhale atomised spray and the liquid product.

Zyax Chem Pvt. Ltd. is not liable for damages to the product, as a result of dirt entering the bottles and canisters, e.g. after opening the containers. Zyax Chem Pvt. Ltd. is also not liable for improper application of the product if the surfaces have been recoated for any reasons, without Zyax Chem Pvt. Ltd.'s prior written agreement, nor for any damage to or deterioration of the coating system arising from causes beyond the control of Zyax Chem Pvt. Ltd., including but not limited to impact, abrasion, mechanical damage, neglect, malicious damage, fire damage, pollution and abnormal weather conditions, neither for failure associated with exposure of the coatings to abrasive, chemical substances, abrasive scouring, hydrofluoric acid and highly alkaline chemicals such as bleach, potassium hydroxide and sodium hydroxide and/or if the coated surfaces have not been maintained in accordance with the supplier's recommended maintenance procedures. All information is based on today's state-of-the-art technology. As to the above-mentioned information, we do not lay a claim to completeness, these are only to be understood as possible examples for application areas. Due to a large number of surfaces and object conditions, the buyer/user is not relieved of the duty to professionally verify, in his own responsibility, that our materials are suitable for the intended purpose according to the respective object conditions. In all other respects, our general conditions of sale apply. If the new product information is issued the validity of the old version expires.

VETRO POWER INDIA

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Vetro Power Graphene-X Eco Nano Coating is a graphene hybrid nano coating

Product is not intended for unsupervised use.

Test application is recommended before full-scale use.

STORAGE

Store in a cool, dry, well-ventilated place (5°C - 25°C).

CONTAINERS / PACKAGE SIZE

Available in standard packaging sizes as per requirement.

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