



Techno Force 1

Permanent amber rustproofing

The rustproofing Techno Force 1 is an amber product composed of corrosion inhibitors, wax, polymer and virgin oil. The coating formed protects new or used metal surfaces against rust formation. The addition of polymer provides exceptional adhesion properties to surfaces and considerably increases its protection against corrosion. Being amber, it becomes the ideal product for visible surfaces of the vehicle where aesthetics becomes an issue. This product has a gelatinous consistency which allows the product to be easily dispersed in areas where water may collect. It forms a barrier that remains flexible at any temperature. Its high adhesion increases its durability so the product will not wash out. Its fruity odor makes it pleasant to use for applicators and the customers. Used indoor and outdoor surfaces, it provides effective protection up to 5 years.



Advantages

- Very high adhesion
- Translucent finish
- Doesn't leak
- Does not wash out, very durable
- Made of virgin raw materials, without any contaminant
- Fruity odor
- Doesn't damage paint or rubber trimmings
- Won't crack and stay flexible
- Protection up to 10 years
- Available in aerosol for quick and direct application

Function

Protection against rust formation

Surface

New or used metal
Parts more aesthetic:
Doors
Hood
Trunk lid
Recesses

Service temperature

Max 85°C

Covering rate

2m²/L layer of 1/32 in

% solid

80-90%

Application fields

Automobile
Industrial Application
Agricultural Application

Color

Amber gel

Application temperature

10°C and more

Application tools

Spray gun, paint brush

Cleaning

Mineral spirits



Application

Ideally, keep the product in a temperate place. Shake well by tumbling or rolling on the ground before application. Following cleaning and thorough drying of the vehicle, apply the product in a thin layer at least 5 mils thick using a spray or brush. Use the necessary safety precautions for personal protection and cleanliness of the place of application.

Drying

Allow about 5 hours for surface drying. The drying time depends on the application method, the ambient temperature and the surface.

Storage

The product should be stored away from the sun to prevent premature oxidation of the product. It can be kept in its original sealed container until 12 months after the date of purchase by the user.

Format

355g / 4L / 18,9L / 58L / 205L

Restriction / Caution

Avoid using this product where the smell of solvents may affect food or other products that may be affected. Never apply to the inside of polymer panel, or electrical components or on fiberglass that has not been pre-coated with a factory primer.

Warranty

The customer must ensure that this product is suitable for the intended purpose. Atmospheric conditions, applicator's skills and surface conditions being beyond the manufacturer's control, we limit our liability for one year following the date of purchase, with proof of purchase, to replacement of defective material only in its original hermetic container. Port paid plant (FOB plant).



2645-B, boul. Terra-Jet, Saint-Cyrille-de-Wendover (Qc) J1Z 1B3



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819 474-6681



www.condor.pro

DANGER



Flammable liquid and vapour.

May be fatal if swallowed and enters airways. Suspected of causing cancer. Causes damage to organs through prolonged or repeated exposure.

PRECAUTIONARY: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not breathe dust/ fumes/ gas/ mist/ vapours/ spray. Wash exposed and/or contaminated area thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/ protective clothing/ eye protection/ face protection.

IF SWALLOWED: Do NOT induce vomiting. Immediately call a POISON CENTER or a doctor. **IF EXPOSED:** Call a POISON CENTER or doctor/physician. Get medical advice/attention if you feel unwell. **IN CASE OF FIRE:** Use water fog, foam, dry chemical or carbon dioxide. Do not use straight of water. Store in a well ventilated place. Keep cool. Store locked up. Dispose of contents/container by a local waste disposal company according to regional regulations.