



VEEDOL VIRU-X

Car AC & Interior Deep Sanitizer

Product Description

Veedol Viru-X Car AC & Interior Deep Sanitizer is a single use professional formula deep clean aerosol. It eliminates bacteria, viruses, mould and fungi that can develop within the vehicle air conditioning system, air vents and vehicle interiors including carpets and upholstery. Deep cleans the entire system in 10 minutes leaving a pleasant citrus fragrance.

Direction Of Use

Veedol Viru-X Car AC & Interior Deep Sanitizer should only be used when the vehicle is unoccupied.

1. Place a piece of cardboard in the foot well.
2. Turn the engine and air conditioner on and set to re-circulate ensuring the vents are fully open and towards the centre of the vehicle.
3. Press the button down on the aerosol until it clicks and place the aerosol upright on the piece of card board, pointing the aerosol away from you and ensuring the product does not spray directly onto the dashboard or other trim/upholstery.
4. Allow the can to discharge fully with the vehicle doors closed. Only use when vehicle is unoccupied. The aerosol will be completely discharged after approximately 3 minutes.
5. Re-enter the vehicle, return ventilation to standard setting and run for a further 5 minutes.
6. Avoid direct sunlight, heat, hot surfaces, sources of ignition, flame, strong acids & oxidizing agents.

Storage Instruction:

Veedol Viru-X Car AC & Interior Deep Sanitizer should be stored out of direct sunlight and below 50°C.



Ford Model T



Nürburgring



Africa Eco Race



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Typical Properties

| Test Parameters | ASTM Method |
|------------------|----------------------|
| Appearance | Clear liquid |
| Odour | Citrus Fragranced |
| Specific Gravity | 0.85 |
| Solubility | 98% Soluble in Water |
| Flammability | Highly Flammable |
| Flashpoint | <23°C |
| VOC | 324g per Litre |
| Contains | Propan-2-ol |

*Properties mentioned above are typical only, and minor variation which do not affect the product performance, are to be expected in normal manufacturing.

Caution: Extremely flammable pressurised aerosol container, may burst if heated/exposed to high temperatures. To avoid possible injury, do not store filled containers inside the car. The empty container can be safely stored inside the car boot, preferably inside a suitable secondary container until proper disposal.

**The information provided is to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*



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