

Vecdör™

Automotive Clear Coating

High Gloss



- /// **Anti-Scratch Coating**
- /// **Convenient 10 oz. Aerosol Can**
- /// **Far Exceeds OEM 2K Clear Specs**
- /// **Extreme Chemical & UV Resistance**
- /// **Water, Dirt, Oil & Ice Repellency**
- /// **Dries to touch in 10 minutes**



Vecdör High Performance Clear Coating offers permanent surface protection in a one-component, ready-to-use aerosol. Vecdör Clear was specifically developed to extend the life of important surfaces by producing a self-cleaning, extreme scratch resistant, chemical, corrosion and UV resistant surface. Vecdör Clear Coating outperforms automotive OEM two-component clear coating competitors, with the convenience of an aerosol.

Permanent Protection

<http://www.nanovere.com> Call: (877) 998-3737

Vecdör™

Description: Vecdör High Performance Clear Coating offers permanent surface protection in a one-component, ready-to-use 10 ounce aerosol container. Produces a glass-like surface. Coverage: 20 to 25 sq. ft. on solid surface.

Application Uses: Automotive Panels, Parts, Aluminum & Steel Wheels, Plastics, Motorcycles, 4x4's, ATV's, RV's, Lawn, Farm and Industrial Equipment. *Important: Test on sample surface before final application. Vecdör Clear produces an anti-graffiti effect. Surface must be fully sanded before recoat.*

Application Instructions:

- 1. Preparation:** Surface must be very clean and dry before coating. Remove dirt, grease, loose particles and any foreign materials including wax with a suitable cleaner.
- 2. Use:** Spray outdoors or in a well ventilated area where temperature is between 68°F and 75°F and relative humidity is between 50-80% to ensure proper curing.
- 3. Application:** Shake can for 1 minute before use. Apply 2-3 overlapping coats at 10 - 12 inches away. Allow 2- 5 minutes (MAXIMUM) between each wet coat. Waiting longer between coats will cause surface to begin curing and cause an anti-graffiti effect.
- 4. Recoat:** Vecdör Clear produces a self-cleaning effect or anti-graffiti properties once cured. Surface must be fully sanded with 1000 – 1500 grit sand paper to allow for recoat.
- 5. Important:** After each use, tip spray can upside down and spray for 5-10 seconds to clear spray nozzle. Clean residue with Xylene or Mineral Spirit.
- 6. Drying Time:** Dust-Free time is 10 - 15 minutes depending on upon film thickness, relative humidity and temperature. Higher humidity speeds cure.
- 7. Cure Time:** Handle within 5-6 hours depending on ambient temperatures and humidity. Glass-like hard surface achieved within 24 hours.

Important Precautionary Measures:

Do not use near flame or while smoking. Do not breathe vapor, dust or spray mist. Wear a positive air respirator and Eye protection when spraying. Contains hexamethyldiisocyanate. Use adequate outdoor ventilation to keep isocyanate levels below the exposure limits. Can cause eye, skin and respiratory track irritation. Can cause allergic skin irritation. Overexposure may cause lung damage and allergic respiratory reaction. These effects may be permanent. May be harmful if inhaled. Closed container may explode if exposed to heat. MSDS available upon request. **First Aid:** In case of eye contact, flush eyes with large amounts of water for 15 minutes and get immediate medical attention. Avoid skin contact. Use rubber gloves while using. For skin contact wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air, give oxygen and seek immediate medical attention. Do not puncture or incinerate container. Do not store at temperatures above 120°F. KEEP OUT OF REACH OF CHILDREN. In case of an emergency call (800) 424-9300 Chemtrec USA. Other Precautions: Do not apply on surfaces that you do not want effected. Avoid overspread. NOTICE: Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

Contains: Polyurethane Resin (9009-54-5), Hexamethyldiisocyanate (28182-81-2), n-Butyl Acetate (540-88-5), Propane Propellant (74-98-6), Isobutane Propellant (75-28-5).

Limited Warranty Information: Manufacture warrants replacement value for 30 days upon receipt of unused container upon failure to perform. No other warranty is expressed or implied including the cost of labor or any other expense incurred as a result of using Vecdör Clear Coating. Nanovere disclaims any liability where the user does not use adequate ventilation or wear the recommended personal protective equipment.

Nanovere Technologies, LLC.

Brighton, Michigan 48114

Visit us at <http://www.nanovere.com>

Questions? (877) 998-3737

MADE IN U.S.A GLOBAL PATENTS PENDING

Item # Vecdör VV40 Automotive Clear Coating

Copyright 2010 Nanovere Technologies, LLC., Brighton, MI 48114.

All rights reserved.

