

# Zyvere Product Portfolio

## Markets Served

Automotive

Aerospace

Marine

Industrial

## Nanocoating Technologies

1K Solvent Borne

2K Solvent Borne

1K UV Cure

1K Moisture Cure

## Suitable Substrates

Base Coat Paints

Powder Coatings

Plastics

Metals

# Zyvere Product Portfolio

## *Market-Ready Nanocoating Formulations*

### **Zyvere Nanocoating Two-Component Formulations**

- **Zyvere X-SC:** 2K Aftermarket Ambient Cure Clear Self-Cleaning - **Automotive Aftermarket**
- **Zyvere X-RC:** 2K Aftermarket Low Bake/Ambient Cure Clear Recoat - **Automotive Aftermarket**
- **VV77-V15:** 2K Aftermarket Low Bake/Ambient Cure Clear Matte Self-Cleaning - **Automotive Interior**
- **VV77-N:** 2K Aftermarket Low Bake/Ambient Cure White Topcoat Self-Cleaning

### **Zyvere Nanocoating One-Component Formulations**

- **VV39.10 SC:** 1K Aftermarket Moisture Cure Clear Self-Cleaning – **Marine, Industrial & Aerospace**
- **VV78.12:** 1K OEM High Bake (250F) Clear Recoat - **Automotive OEM**
- **VV78.13:** 1K OEM High Bake (250F) Clear Self-Cleaning - **Automotive OEM Wheels**
- **VV78.14:** 1K OEM High Bake (250F) Clear Nano-Matte Self-Cleaning - **Automotive OEM**
- **VV78.72:** 1K OEM UV Cure Clear Recoat - **Designed for Polycarbonate**
- **VV78.73:** 1K OEM UV Cure Clear Self-Cleaning - **Designed for Polycarbonate**
- **Zyvere VV-90 NanoMatte:** 1K Air Cure *Super-Hydrophobic* (160 degree) - **Brick, Electronics...**
- **Zyvere Adhesion Promoter A-90:** 1K Air Cure system for adhesion over aluminum and plastics.

