



Nanovere at a Glance 2010

Nanovere Technologies is the world's leading nanocoating formulator. We specialize in the research, development and manufacturing of coatings based on nanotechnology materials and concepts. We help our customers to be more successful through solving complex coating issues. Through new coating technologies we can tap into market opportunities within the automotive, marine, aerospace and industrial markets. We conduct our business in accordance with the principles of being 1st to market in each industry we serve.

Markets we serve

- Marine OEM & Aftermarket
- Automotive OEM & Aftermarket
- Aerospace OEM & Aftermarket
- Industrial
- Dental/Medical

Our product portfolio comprises:

- Two-component ambient cure systems for the automotive, aerospace, industrial markets
- One-component moisture cure systems for the aerospace, marine & industrial markets
- One-component OEM high bake systems for the automotive & industrial markets
- One-component superhydrophobic nanocoatings for the dental & electronics industries

Our nanocoating brand "Zyvere"

Zyvere nanocoatings were specifically designed to extend the life of important surfaces by providing a near scratch proof surface, long-term UV protection, reduced surface cleaning, reduced in-system damage and reduction in energy requirements to cure.

Nanovere has developed proprietary nanostructured polymers, which form the backbone of our nanocoating systems. Zyvere nanocoatings were developed with remarkable physical properties including; extreme scratch resistance, water resistance, chemical resistance, oil, ice and barnacle repellency.

Industry Recognition

