

NG NEW STANDARDS

UV Coatings Ltd. of Cleveland, Ohio, was established in 1996 to introduce, manufacture, and market a unique coatings technology. Our products, marketed under the name Z-VOC™, are formulated to provide comprehensive solutions to the growing needs of customers who use paints and coatings. Developed by Andrew Sokol in 1988, and based on photopolymerization, this patented* new technology offers superior capabilities including zero volatile organic compound (VOC) emissions, extremely quick curing, major cost savings, and significant increases in productivity.

A one-component, sprayable liquid, the Z-VOC product line is comprised of 100% solids that, when exposed to ultraviolet light, cure within seconds. Because of its makeup, Z-VOC eliminates the need for alcohol or solvent, which in turn eliminates hazardous VOCs. Extremely versatile, Z-VOC can be used in nearly any manufacturing or industrial application that uses coating materials.

The advantages and benefits of Z-VOC are clearly measured in cost, time, and safety.

Users who tailor this technology to their needs will enhance both their product and their bottom line.