

For Immediate Release

Plas-Tech Coatings Announces a New, FDA Compliant High Performance Coating

The New Corrosion Resistant Product Satisfies Critical Requirements by the USP and FDA. A Broad Range of Uses for This High Performance Coating is Expected.

West Chester, PA, September 11, 2009 - Plas-Tech Coatings is excited to announce a new first in fluoropolymer coatings: PT-53. After extensive development and testing, Plas-Tech is introducing a coating that meets the standard for USP Class VI Plastic and is in full compliance with the US FDA food additive regulations in 21 CFR.

Plas-Tech's PT-53 coating is a notable innovation, since this is the first fluoropolymer coating that meets both requirements. Traditionally, high performance coatings like DuPont Teflon® http://www.plastechcoatings.com/duPont_teflon_coating.html and Whitford Xylan® are compliant with US FDA regulations in 21 CFR, while a small number of others meet the requirements of a USP Class VI plastic. However, until now there has not been a coating that can meet both without extensive testing by the end user.

"For the first time our customers have access to a coating that is suitable for use across a broad range of applications and complies with the two major regulatory requirements applied to coatings" said Jim Sloan, P.E, Vice President at Plas-Tech <http://www.plastechcoatings.com/Coatings>. "PT-53 is ideal for applications in areas where high purity and chemical resistance are required."

Fluoropolymer coatings <http://www.plastechcoatings.com/> are used in a variety of applications and can be seen frequently in every day life, from auto parts to foodservice. Characterized by a high resistance to solvents, acids and bases, these useful compounds have grown in use over time, partly due to development like this.

The potential applications of PT -53 are almost limitless. This fluoropolymer <http://www.plastechcoatings.com> should be extremely useful in a variety of scenarios. Even so, it is the responsibility of the end user to determine the suitability or fitness of PT-53 for any specific application. The fact that PT-53 meets the requirements of a USP Class VI plastic will offer an added level of confidence when selecting which coatings to evaluate.

Plas-Tech Coatings' extensive experience was crucial in this discovery. The company has been an industrial coating applicator since it was established in 1978, has been a DuPont Licensed Industrial Applicator http://www.plastechcoatings.com/duPont_teflon_app.html (LIA) for over 30 years and is a long



time member of the Whitford "Quality Approved Coater" program, which is a testament to Plas-Tech's knowledge in the application of products like Xylan Coatings. Only a company well versed in the application and use of these compounds could develop a product like PT-53.

About Plas-Tech Coatings

Plas-Tech <http://www.plastechcoatings.com/> Coatings, Inc. is a Licensed Industrial Applicator of Teflon® and other fluoropolymers such as Xylan®, Excalibur®, Eclipse® and Halar®. The company also has expertise in the application of a full range of powder coatings http://www.plastechcoatings.com/powder_coatings.html such as DuPont Alesta®, Tiger Drylac, and more. Plas-Tech is well known for it's commitment to quality and its turnaround times are the best in the industry.

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