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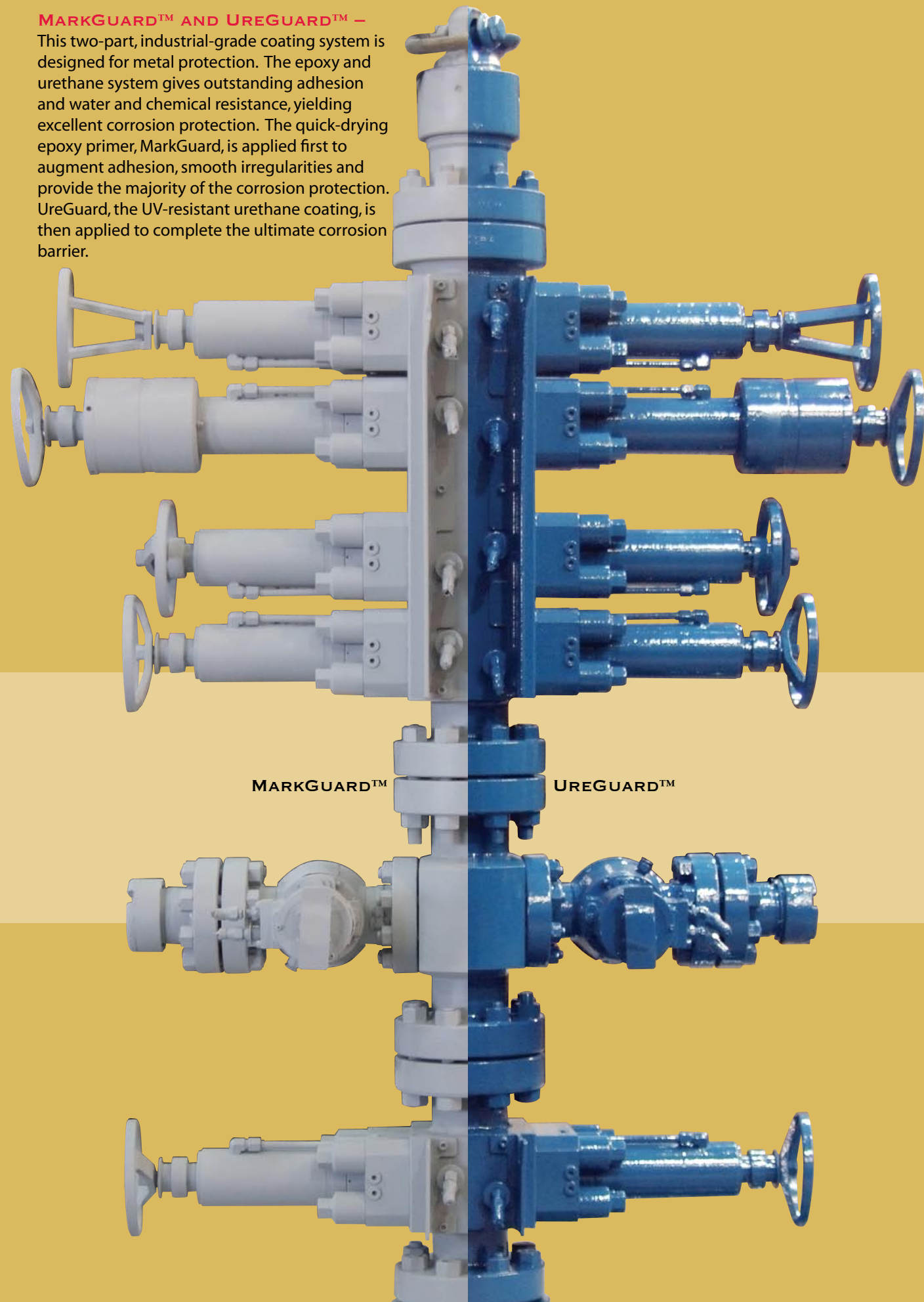
10502 Hwy 182 • P.O. Box 261 • Franklin, LA 70538 • Outside LA: 800.227.7394 • Phone: 337.828.4479 • Fax: 337.828.7131

A COMPLETE LINE OF PROTECTIVE COATINGS



MARKGUARD™ AND UREGUARD™ –

This two-part, industrial-grade coating system is designed for metal protection. The epoxy and urethane system gives outstanding adhesion and water and chemical resistance, yielding excellent corrosion protection. The quick-drying epoxy primer, MarkGuard, is applied first to augment adhesion, smooth irregularities and provide the majority of the corrosion protection. UreGuard, the UV-resistant urethane coating, is then applied to complete the ultimate corrosion barrier.



MARK Coatings, a division of MARK, offers a complete line of innovative, high-quality protective coatings. With more than 50 years in the anti-corrosion business, MARK has developed a product for your specific needs.

MARK COATINGS INCLUDE:

- **Industrial-Grade Coatings** – Created for long-term performance, these coatings are ideal for service equipment and general plant use.
- **High-Performance Epoxy and Urethane Systems** – Designed to perform in harsh, challenging environments, these coatings are of the highest quality.
- **Self-Cleaning Coatings** – These coatings diminish degradation by reacting with ultra-violet light, releasing hydrogen peroxide to maintain a clean exterior.
- **Water-Based Coatings** – Created for a lifetime of use in and around water, this line of coatings is miscible in water.
- **Architectural Coatings** – Produced to protect from long-term exposure to the elements, these homogeneous coatings are manufactured with a proprietary blending process to achieve ultimate longevity and are engineered for use on buildings.
- **Marine Coatings** – These coatings tolerate dampness, dry quickly and serve as rust-inhibitors, making them ideal for equipment exposed to the harsh “splash zone.”
- **Military Coatings** – Able to arrest biological contamination, coatings for use in the military are crucial to creating a safe and protected environment.
- **Floor Coatings** – These non-skid coatings protect floors from the effects of water vapor and other elements. They are able to attach to oily substrates and provide an abrasion-resistant shield.
- **Roof Coatings** – Serving as insulators, coatings on roofs cause a reduction in heat, thus saving energy.
- **Elastomeric Coatings** – A “breathable” coating, these act as the skin around elements in the architectural industry.
- **Electromagnetic Interference (EMI) Shielding Coatings** – With the ability to prevent electronic signals from traveling in and out of a space, these scientific coatings are able to shield a space utilizing the same principles established by Faraday.

MARK Coatings products contain no inert additives and are mixed with the highest quality resins and pigments available, thus creating the most workable and durable product offered. Providing the optimal pigment volume concentration with a high resin concentration, the coatings exhibit excellent dry time; workability and durability; and are tolerant to molds, mildew and rust. The coatings are easily applied by all standard methods, including the conventional spray gun or airless system as well as brush and roll. The products provide ultimate transfer efficiency and frequently do not require multiple coats, creating a time-saving application process.

MARK Coatings is dedicated to consistently bringing innovation to the industry. Time and resources are committed to research and development to continue to find and use the most modern resins, providing the most innovative and quality products available.

MARKCLEAN™ –

This self-cleaning coating reacts with UV light to release hydrogen peroxide to maintain a clean environment and diminish degradation. The product is easily misted-on and is ideal for application to products such as gasoline storage tanks, where maintaining a clean surface is crucial. Maintaining a clean exterior results in cooler temperatures, thus preventing gasoline evaporation which saves time and money.

- Self-cleaning, minimizing degradation
- UV-resistant
- Kills biologicals
- Highly mildew-resistant

