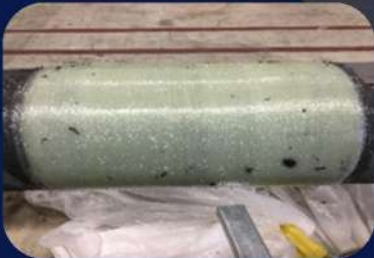




CORRPROTEC SpA  
www.corrprotec.cl  
mobile +569 2705 7144

## Products

# REINFORCE & PROTECT YOUR PIPING AND STRUCTURES WITH WRAPMASTER'S ADVANCED COMPOSITE REPAIR SOLUTIONS



### PERMAGLASS

- Offers excellent flexibility and durability.
- Best suited for repairing areas where weight is a concern.
- UV and weather-resistant for outdoor applications



### PERMACARBON

- Designed for high-strength, structural reinforcement.
- Ideal for piping, tanks, and vessels.
- Resists extreme temperatures and chemical exposure.



### PERMASEAL

- Provides superior sealing for piping and structural systems.
- Effective for sealing leaks and preventing further damage.
- Protects against corrosion and chemical



### PERMAWRAP

- Suitable for general-purpose repairs across multiple pipe sizes and materials
- Strong yet lightweight, making it easy to apply on various surfaces.
- Provides an economical solution for reinforcing pipelines and preventing leaks



### WELDWRAP

- Specifically designed for use in high-temperature applications
- Ideal for wrapping welded joints, ensuring their integrity under stress
- Maintains structural integrity and protection in high-heat environments





## WELD WRAP

- **Purpose:** Designed to reinforce circumferential weld areas and corrosion near girth welds in pipelines.
- **Technology:** The only composite wrap that can be detected by Magnetic Flux Leakage (MFL) inspection tools, allowing for accurate monitoring post-installation.
- **Material:** Made from advanced composite materials that offer durability and flexibility, ensuring long-lasting protection and reinforcement. The material is VOC-free (Volatile Organic Compounds), making it environmentally friendly and suitable for various piping applications

## PERMA WRAP

- **Purpose:** Designed for composite reinforcement of pipelines, offering permanent repairs for pipe defects.
- **Technology:** Features a "diamond grip" embossment that creates a mechanical locking system, preventing telescoping of wrap layers and ensuring stronger reinforcement.
- **Material:** Pre-manufactured rigid coil system available in widths up to 18 inches, simplifying installation and minimizing the risk of disbondment.



## PERMA SEAL

- **Purpose:** Designed for long-lasting repairs on pipelines and piping systems, provides a permanent seal that prevents further deterioration, ensuring pipeline integrity over time.
- **Technology:** Utilizes advanced composite materials, offering high durability and chemical resistance, can be applied while the pipeline remains operational, minimizing downtime during maintenance.
- **Material:** Composed of high-performance composite materials, providing strong resistance to chemicals, corrosion, and environmental damage.

## PERMA GLASS

- **Purpose:** Designed for the reinforcement and protection of permanent pipelines, addressing damage due to corrosion, mechanical stress, and environmental factors.
- **Technology:** Uses fiber-reinforced polymer (FRP) technology to provide strength and flexibility, and installation can occur without service interruption, making it efficient for critical pipeline repairs.
- **Material:** Composed of glass fiber composites, which are highly resistant to heat and corrosion.



## PERMA CARBON

- **Purpose:** Designed for high-strength, long-term pipeline reinforcement, addressing structural deficiencies due to corrosion, environmental damage, and mechanical stress.
- **Technology:** Utilizes advanced carbon fiber-reinforced polymer (CFRP) technology, which offers superior strength-to-weight ratios, making it especially effective for environments requiring extreme durability.
- **Material:** Composed of carbon fiber, known for its high tensile strength and lightweight properties, these materials provide excellent resistance to high pressure and temperature environments, making the product suitable for demanding applications in industrial sectors.

## Contact Us:

- ✉ [sales@wrapmasterglobal.us](mailto:sales@wrapmasterglobal.us)
- 📍 2701 TX-322, Longview, Texas 75603
- ☎ +1 903 643 8080
- 🌐 [www.wrapmasterglobal.us](http://www.wrapmasterglobal.us)

## ALL ABOUT WRAP MASTER PRODUCTS

Each product allows for installation without interrupting pipeline operations, reducing downtime during repairs.

Quick and easy installation, typically under 25 minutes, without the need for hot work..

All products meet critical industry standards like ISO 24817 and ASME PCC-2, ensuring they can be used safely in industrial settings