

High-Performance Nuclear Covers and Tarps



GRIFFOLYN® CONTAINMENT PRODUCTS

For more than 65 years, Reef Industries, Inc. has manufactured high-performance polyethylene laminates and composites of unmatched quality and value, like the Griffolyn® plastic shipping covers. They provide exceptional protection during transit or long-term storage. They are crafted from high-strength materials that have long provided the rugged durability necessary to effectively protect your investments during shipping and storage and are manufactured to handle the most demanding service and harshest environments.

Multiple Applications

- Contaminated Equipment Covers
- Plant Dividers
- Dust Partitions
- Scaffolding Tarps
- Fire Retardant Covers

Features

- UV stabilized
- Anti-Static
- Fire Retardant
- Reinforced & Lightweight
- Corrosion inhibitors
- Heat shrinkability
- Custom Fabrication
- FME area protection

9209 Almeda Genoa Road,
Houston, Texas 77075
P: 800.231.6074
W: reefindustries.com
E: ri@reefindustries.com

Reduce costs & improve scheduling

Our products are fabricated to help you with maintenance and outage protection, contamination control, and reliable storage. These high-quality plastics can be produced with specialized properties including fire retardancy for safety applications, low contamination for critical equipment, and are incinerable to reduce the volume of radwaste.

From lightweight to heavy-duty products, Reef Industries can meet your requirements with a material specifically tailored for your application. Griffolyn® equipment covers provide durable protection year-round and are available in standard sheet configurations or custom fabricated designs.

For more information, please visit reefindustries.com or call toll free 1.800.231.6074.

CELEBRATING 65 YEARS
1957 REEF INDUSTRIES, INC. 2022

SAVE YOUR ENERGY.

GRIFFOLYN® can help with Plant Maintenance & Outage Management

NFPA 701 CERTIFIED • FME PROTECTION • ON-SITE STORAGE
NO DELAYS IN OUTAGES • OUTDOOR TRANSPORTATION
STOCK ROLLS READILY AVAILABLE • HOT WORK AREAS