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have come to know as Brant Corrosion Control.

Although Brant Corrosion Control's specialty services are used in many industries, we are particularly well known for our chemically resistant protective linings for the mining industry and water treatment tank industry.

Due to the ever increasing pressure from agencies monitoring and setting the acceptance levels of VOC emissions, chemical companies, spray equipment manufacturers and independent research, we continue to develop new coating technologies.

## We provide:

#### **Rubber Linings**

shop or site application of all natural and synthetic rubber compounds

#### **Liquid Coatings**

exterior coating systems and high grade immersion coatings, both air dry and oven cured

#### **Powder Coatings**

architectural, decorative and industrial grade powder coatings

#### Specialty Polymers

thermoplastics, thermoset and fluoroplastic materials, and ceramics

- Commitment to quality, scheduling, and competitive pricing
- Experienced and knowledgeable staff
- Long term "partnering" relationships with key customers and suppliers

### **Project Management**

Our project management systems ensure all work performed by Brant Corrosion Control meets and exceeds our customers' expectations. We accomplish this by being experts in the industrial application of protective coatings and linings for tanks, vessels, pipes, fans, agitators and other specialty fabrications. Our skilled personnel offer this service at our facilities and also provide rubber lining installations onsite.

## **Specializing in:**

- Zinc rich primers
- Epoxy
- Urethane
- Baked coatings
- Vinyl ester
- · Glass filled systems
- 100% solids material

## **Typical Applications:**

- Potable water linings
- Chemical tank linings
- Exterior coatings
- Abrasion applications
- Food Processing



## **Assets for Success**

With Brant Corrosion Control you have complete access to the largest integrated custom lining and coating facility in North America.

Each production process is supported by the assets needed to do the complete job in-house, whether it be transporting, material handling, spraying, baking, blasting, or curing, and it's all performed in a safe and environmentally conscious manner.

- Over 100 staff members
- 109,000 square feet of lining and coating facilities
- Six overhead shop cranes up to 40 ton
- 110 ton mobile yard crane capacity
- 20' x 20' overhead doors
- Environmentally controlled automated state-of-the art blasting systems
- Conventional, airless, HVLP, plural component spray equipment
- Five ovens up to 18'W x 17'H x 30'L, up to 900°F
- Autoclave 10' dia. x 62' long
- Five paint booths up to 25' opening, 50' long
- Certified applicator for all major rubber and coating suppliers
- Full service field crew
- Transportation services by road or rail
- ISO 9001 registration

## Benefits of Brant Corrosion Control's Facility

- Completely integrated and self supporting
- Designed specifically for large, heavy objects
- Transportation division to handle all road and rail arrangement









### **Full Service Provider of Industrial Rolls**

As a leader in rubber and polyurethane roll covers, Brant Industrial Roll supplies innovative rubber and polyurethane formulations to the steel and aluminum processing, pulp and paper, and packaging industries. Brant Industrial Roll represents specialty suppliers for your laser alignment requirements, FEP/PFA sleeved and Bonell manufacturing. We provide solutions to your most critical applications with our TF DIAMOND standard polymer compounds.

Founded in 1984, our 20,000 sq. ft. state-of-the-art facility is accredited to ISO-9001:2008 and specializes in providing rubber and polyurethane covered rolls and cast urethane parts to OEM and end user markets. We fabricate steel cores as well as cast urethane parts for the steel and aluminum processing, pulp and paper, and packaging industries.



Brant Industrial Roll supplies our own rubber and polyurethane formulations, and we cast urethane parts, uncoiler/recoiler sleeves, slitter rings, and coil pads. Our experienced staff provides journal repair, grooving, crowning, balancing, NDT testing, new core fabrication, bearing removal and installation, grooving and custom crates.

#### **Our Goal**

Our goal is to service your long term roll requirements by analyzing your needs and providing the best compounds possible to extend service life.

# by Brant Industrial Roll

- In-house trucking division
- Innovative, proprietary compounds for superior service
- Commitment to quality and customer satisfaction
- Large, integrated facility means quick turnaround
- Safety and quality programs in







