AgLoc Products

RUSTBLOCK™

Agricultural Metal Preservation System

Stop Corrosion. Preserve Your Investment.

Metal buildings, roofs, gates, equipment, structural steel, and support systems represent some of the largest investments on today's agricultural operations.

Unfortunately, they also endure one of the harshest environments imaginable.

Constant exposure to moisture, manure gases, ammonia, fertilizers, wash-downs, condensation, and changing weather conditions creates the perfect environment for corrosion.

Over time, rust weakens steel, shortens the life of valuable infrastructure, increases maintenance costs, and eventually leads to expensive repairs or replacement.

RUSTBLOCK™ is a penetrating **Agricultural Metal Preservation System** engineered to help preserve metal by reducing moisture intrusion and helping inhibit the corrosion process before significant deterioration occurs.

A New Category of Rust Protection

Traditional rust coatings simply create another layer on top of the metal.

When those coatings chip, scratch, or fail, corrosion begins underneath.

RUSTBLOCK™ is different.

Rather than functioning as another paint or temporary coating, RUSTBLOCK™ penetrates and bonds to the surface to help reduce moisture intrusion while preserving metal exposed to harsh agricultural environments.

Instead of simply covering rust, RUSTBLOCK™ helps preserve valuable metal assets for the long term.

Built for Agriculture

Agricultural metal experiences constant exposure to:

- Moisture
- Condensation
- Ammonia
- Animal waste
- Fertilizers
- Wash-down operations
- High humidity
- UV exposure
- Seasonal weather
- Temperature fluctuations

These conditions accelerate corrosion and dramatically shorten the service life of metal infrastructure.

Why Metal Corrodes

Corrosion begins when moisture and oxygen reach exposed metal surfaces.

Agricultural environments accelerate this process through constant humidity, animal waste, ammonia gases, and chemical exposure.

Once corrosion starts, it continues beneath the surface, gradually weakening the metal and increasing maintenance costs.

Protecting metal before severe corrosion develops is one of the most cost-effective maintenance investments any operation can make.

Why RUSTBLOCK™

Helps Inhibit Corrosion

Helps reduce the moisture exposure that contributes to corrosion, preserving metal surfaces exposed to harsh agricultural environments.

Helps Extend Metal Life

Protects valuable infrastructure by helping reduce the conditions that contribute to premature corrosion.

Moisture Protection

Helps minimize moisture intrusion on treated surfaces, reducing one of the primary contributors to rust formation.

Protects Structural Steel

Helps preserve structural members, roof systems, gates, fencing, and exposed metal throughout agricultural facilities.

Helps Reduce Maintenance

Preserving metal before significant corrosion develops helps reduce repair costs and extend replacement intervals.

Long-Term Protection

Works to preserve metal assets that represent significant capital investments on agricultural operations.

Non-Toxic Water-Based Technology

Unlike many traditional rust inhibitors and corrosion coatings, **RUSTBLOCK™** utilizes an advanced **water-based** technology.

Benefits include:

- Water-based formulation
- Non-toxic chemistry
- Low odor
- Non-flammable
- Easy cleanup
- Environmentally responsible
- Safe for use around agricultural facilities when applied according to label directions

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Typical Applications

RUSTBLOCK™ is ideal for protecting:

- Dairy Barn Roofs
- Feedlot Structures
- Metal Roof Panels
- Structural Steel
- Pipe Systems
- Gates
- Corrals
- Fencing
- Equipment Storage Buildings
- Grain Facilities
- Livestock Buildings
- Utility Structures
- Exposed Fasteners
- Steel Supports

Built for Productivity

Agricultural operations cannot afford unnecessary downtime.

RUSTBLOCK™ is engineered for efficient field application using standard spray equipment.

- Single-component formula
- Water-based technology
- Spray applied
- Fast drying
- Low odor
- No complicated mixing
- Minimal equipment required

Protect more infrastructure in less time while keeping your operation running.

Protect One of Your Largest Investments

Replacing roofing systems, structural steel, gates, and agricultural buildings is one of the largest capital expenses facing today's farms and dairies.

Protecting existing infrastructure before corrosion becomes severe is significantly less expensive than replacement.

RUSTBLOCK™ helps preserve valuable agricultural infrastructure while reducing long-term maintenance costs and extending the service life of metal assets.

Why Choose RUSTBLOCK™

✔️ Agricultural Metal Preservation System

✔️ Helps Inhibit Corrosion

✔️ Helps Reduce Moisture Exposure

✔️ Water-Based Technology

✔️ Non-Toxic Formula

✔️ Low Odor

✔️ Built for Productivity

✔️ Designed for Agricultural Operations

✔️ Helps Extend Metal Service Life

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