DURAVEX™ 9500

Agricultural Surface Preservation System

Protect the Surface. Preserve the Investment.

Concrete in agricultural facilities is exposed to some of the toughest service conditions found anywhere.

Daily exposure to livestock traffic, equipment, moisture, feed, fertilizers, chemicals, UV radiation, and repeated wash-downs gradually wears away the concrete surface, allowing stains, moisture, and contaminants to penetrate deeper over time.

DURAVEX™ 9500 is an advanced **Agricultural Surface Preservation System** engineered to help protect finished concrete by creating a durable protective barrier that helps resist water intrusion, staining, weathering, surface wear, and environmental deterioration while maintaining the natural appearance of the concrete.

A New Category of Surface Protection

Most concrete sealers are designed to make concrete look better.

DURAVEX™ 9500 is engineered to help concrete perform better.

Rather than functioning as another decorative coating, DURAVEX™ 9500 creates a durable protective barrier that helps preserve concrete surfaces exposed to demanding agricultural environments.

It isn't simply about appearance.

It's about protecting valuable infrastructure from the everyday conditions that shorten its service life.

Built for Agriculture

Agricultural concrete surfaces endure:

- Livestock traffic
- Heavy equipment
- Feed spills
- Organic staining
- Moisture
- UV exposure
- Freeze/thaw cycles
- Repeated cleaning
- Fertilizers
- Daily wear and abrasion

These conditions gradually reduce surface durability while increasing maintenance requirements.

Why Concrete Surfaces Deteriorate

Every agricultural facility depends on concrete.

Over time, repeated exposure to water, contaminants, sunlight, chemicals, and heavy traffic gradually breaks down the concrete surface.

Without protection, concrete becomes more susceptible to:

- Moisture intrusion
- Surface wear

- Staining
- Freeze/thaw damage
- Weathering
- Premature deterioration

Protecting the surface before these conditions accelerate helps preserve both appearance and long-term performance.

Why DURAVEX™ 9500

Surface Preservation

Creates a durable protective barrier that helps preserve concrete exposed to harsh agricultural environments.

Water Repellency

Helps reduce water intrusion that contributes to long-term surface deterioration.

Stain Resistance

Helps protect concrete against staining from everyday agricultural use, making treated surfaces easier to maintain.

UV Protection

Provides long-term resistance to ultraviolet degradation while maintaining the natural appearance of the concrete.

Freeze-Thaw Protection

Helps reduce deterioration associated with repeated freeze/thaw cycling.

Improved Surface Durability

Helps increase resistance to daily wear from livestock, tractors, loaders, and agricultural equipment.

Maintains Natural Appearance

Protects concrete without dramatically altering its natural look, making it suitable for both new and existing facilities.

Built for Productivity

Agricultural operations cannot afford lengthy shutdowns for maintenance.

DURAVEX™ 9500 is engineered for efficient field application with minimal disruption.

- Water-based technology
- Spray applied
- Fast drying
- Low odor
- Minimal equipment required
- Interior or exterior applications

Protect more concrete in less time while keeping your operation moving.

Typical Applications

DURAVEX™ 9500 is ideal for protecting:

- Dairy Barn Floors
- Feed Alleys
- Milking Parlors
- Equipment Buildings
- Commodity Storage Areas
- Wash Bays
- Loading Areas
- Livestock Facilities
- Walkways
- Processing Facilities
- Concrete Walls
- Concrete Aprons

Complete Preservation Starts Here

Infrastructure lasts longer when it's protected both **inside and out**.

Use **AG LOCK™** to strengthen and preserve the concrete from within, then finish with **DURAVEX™ 9500** to create a durable protective surface against moisture, staining, UV exposure, and everyday wear.

Together they provide a complete concrete preservation solution for agricultural operations.

Why Choose DURAVEX™ 9500

✔️ Agricultural Surface Preservation System

✔️ Advanced Polyacrythane™ Technology

✔️ Water Repellent Protection

✔️ Stain Resistant

✔️ UV Stable

✔️ Helps Reduce Freeze-Thaw Damage

✔️ Helps Improve Surface Durability

✔️ Built for Productivity

✔️ Designed for Agricultural Operations

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