

AGRICULTURAL COATINGS

PRODUCT FEATURES

- Easy application
- No primer required
- Superior adhesion
- Built-in inhibitors
- Excellent UV resistance
- 40-year history
- Trusted by OEM

TYPES OF APPLICATIONS

- Silo
- Grain bin
- Building
- Implements
- Fertilizer equipment
- Livestock Trailer

PRODUCT USES

- Piping | Roofs
- Seams | Welds | frames

Premium Industrial Coatings for OEM Equipment: Automotive, Ag, & Industrial Piping

AG-2000: Single component coating that provides excellent weatherability. XRC-2000 creates a seamless membrane to seal against leaks, corrosion, severe weather and degradation caused by sunlight and extreme temperatures. Excellent for **bins, silos, buildings and roofs**.

AG-110: Is great for areas where synthetic rubber coating is desired. XRC-110 boasts industry leading properties and forms a thick, durable undercoat. Use on variety of applications including **trailers, implements, and containers**.

AG-106: One application product designed to protect **underbody** from rust, and corrosion. Provides protective barrier that will last in the harshest conditions as well as minimalize road noise.

AG-107: Protect from unwanted rust and corrosion to **inner-frames, seams and rails** with XRC-107. It has excellent salt resistance and can be either direct sprayed or fogged into hard to reach areas, channels, etc.

AG-2001: Offers superior UV protectant and corrosion inhibitor while resisting acids and alkali. **Great for exposure to direct sunlight, gravel roads harsh weather conditions, and animal waste**. Product can be applied with an airless sprayer.

AGRICULTURAL APPLICATIONS

