



CHEETAH AIRLESS TWO COMPONENT SPRAY SYSTEM FOR POLYUREA AND FOAM

FEATURES SECTION:

- ◆ **Efficiency Redefined:** Slash operational costs effortlessly.
- ◆ **Labor Cost Reduction:** Streamline processes and cut expenses.
- ◆ **Precision Dosage Control:** Consistent coatings with exact dispensing.
- ◆ **Flexible Mixing Ratios:** Adapt to various applications with ease.
- ◆ **Uniform Coating at Low Temperatures:** Flawless results in any environment.
- ◆ **Safety-First Design:** Secure work environment with integrated safety principles.



BENEFITS SECTION:

- ◆ **Versatile Application:** Ideal for buried pipelines, bell holes, line pipe rehabilitation, and more.
- ◆ **Solvent-Free and Fast Curing:** Excellent chemical, abrasive, penetration, and high-temperature resistance.
- ◆ **Corrosion Protection:** Exceptional adhesion to steel for long-lasting protection.
- ◆ **Performance Excellence:** Outstanding lifespan, anti-corrosive properties, strong adhesion, high film builds, and rapid application.



ADDITIONAL FEATURES SECTION:

- ◆ **Effective Flushing and Cleaning:** Hassle-free maintenance for uninterrupted operations.
- ◆ **Low Downtime:** Minimal disruptions for maximum uptime.
- ◆ **Inline Heating Facility:** Handle components with different viscosity effortlessly

POLYUREA COATING APPLICATION SECTION:

- ◆ **Industrial Pipelines:** Ensure corrosion protection and longevity.
- ◆ **Storage Tanks:** Guard against chemical exposure and abrasion.
- ◆ **Structural Steel:** Strong adhesion for reliable protection.
- ◆ **Waterproofing:** Seal surfaces effectively for lasting results.



POLYUREA COATING

FOAM COATING APPLICATION SECTION:

- ◆ **Roof Insulation:** Achieve uniform insulation with ease.
- ◆ **Pipeline Insulation:** Ensure thermal protection for pipelines.
- ◆ **Marine Applications:** Protect ships with durable foam coatings.
- ◆ **Infrastructure Repair:** Reinforce and repair structures efficiently.



FOAM COATING

CURING TIME AND EQUIPMENT SECTION:

- ◆ **Fast Curing:** From seconds to several minutes with our Two Component equipment.
- ◆ **High Coating Thickness:** Achieve robust protection with Hot Airless Two Component Equipments.

