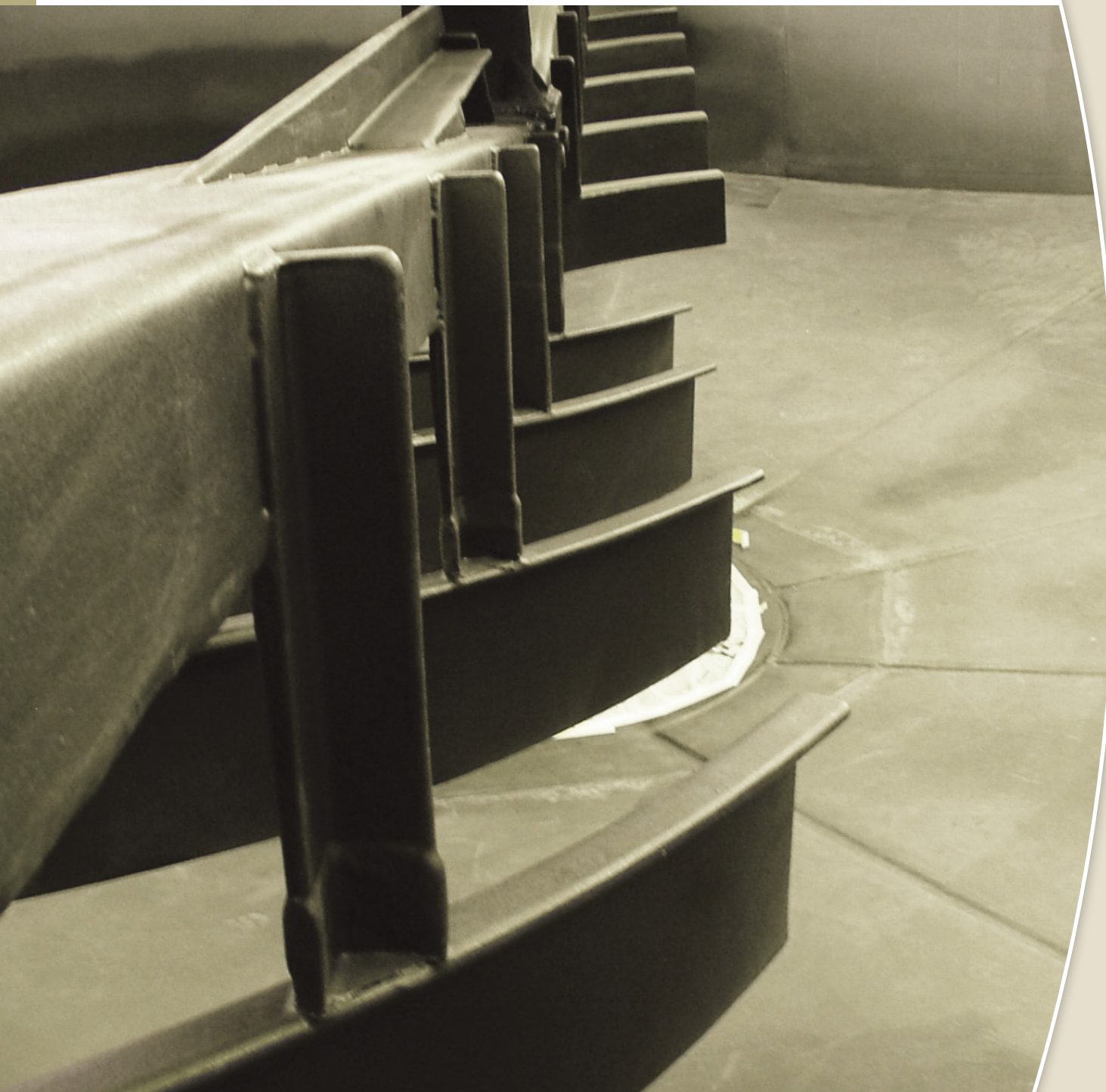


REMA TIP TOP/North America Inc
POLYUREA
Spray Coating Systems



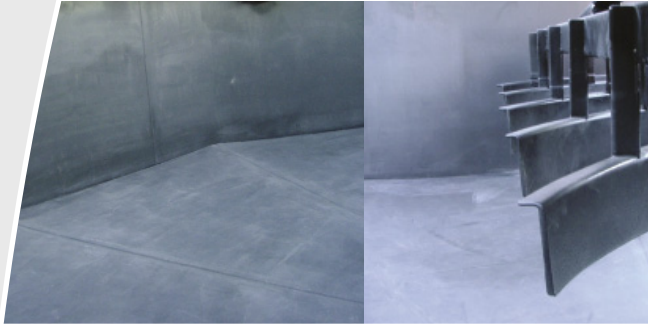
Industrie





REMA TIP TOP Polyurea Systems

are a superior protective monolithic-like barrier spray membrane systems specifically designed for the protection of the inside and outside of steel, concrete and wooden tanks against corrosion, chemical attack, abrasion and weathering.



PRIMARY CONTAINMENT

REMA TIP TOP's Polyurea Systems are an excellent choice for protecting both the inside and outside of steel, concrete and even wooden tanks against corrosion, chemical attack, abrasion and weathering.



SECONDARY CONTAINMENT

Polyurea Coatings can solve secondary containment issues for chemical plants, mining, oil refineries and tank farms.



MINING OPERATIONS

Polyurea Coatings are an excellent choice for wear and chemical protection in screening operations and flotation cells.



WASTEWATER TREATMENT PLANTS

Polyurea Systems are excellent for the protection of sewage digesters, clarifiers, thickeners, classifier tanks, equalization basins and manholes.



FLOORING SYSTEMS

Polyurea Systems can protect concrete and steel floors from water, chemical and salt damage. A nonslip additive can also be added to coating.





Designed for primary and secondary containment, sealing and protecting the inside and exterior from corrosion and weathering.

REMA TIP TOP Polyurea Systems can be used to protect steel and concrete from weather, chemical and chemical vapor related corrosion as well as mechanical related abuse. This Type of Coating System is used as a protective lining in:

Bottling and Canning Facilities	Manufacturing Facilities	Secondary Containment
Chemical Plants	Marine Applications	Tank Linings
Cold Storage Facilities	Mining Operations	Walkway and Parking Decks
Fertilizer Plants	Oil and Gas Transmission	Warehouse Floors
Food Processing Facilities	Petroleum Production and	Water and Waste Water
Industrial Facilities	Storage	Treatment
Irrigation Ditches, Troughs and	Pulp and Paper Mills	Water Slide Amusement Parks
Flumes	Refineries	

Our Polyurea Systems are 100% solids, quick gel set, polyurea spray elastomer coating systems which exhibit superior performance characteristics on most construction materials. This extremely fast cure protective coating can withstand service temperatures ranging from -40 F. to +350 F. Once applied, these systems provide an extremely tough, yet resilient, coating and/or lining which provides reliable long-term protection for a wide variety of substrates.

Polyurea spray lining systems can be applied in film thickness ranging from 80 mils to 250 mils or greater. Multiple coats are necessary in thicker applications.

ADVANTAGES:

- 100% Solids, Meets VOC Regulations
- Odorless - No Toxic Vapors
- Elastomeric - Elongations up to 800%
- Seamless, Resilient, Non-cracking elastomer's available
- Fast - Tack Free in Seconds
- Non-hydrolyzable Under Normal Conditions
- Systems Can Be Inert to Moisture During Application, Curing Cycle and Life of Coating
- Low Permeability Rate
- Tough - Hard to Cut or Tear
- Excellent Corrosion and Abrasion Resistance
- Good Resistance to a Wide Variety of Solvents, Acids and Caustics
- Excellent Thermal Stability
- Service Temperature from - 40 to + 350 F.

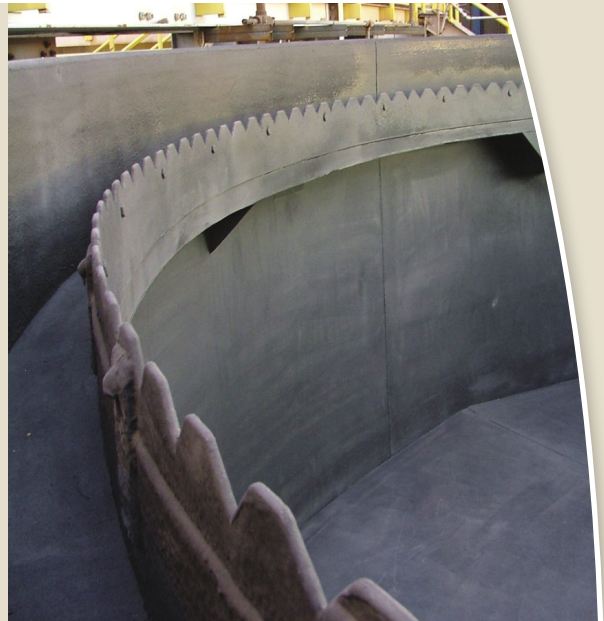
ONE BRAND – ONE SOURCE – ONE SYSTEM

On site Installation available by Certified Technicians trained in all aspects of Product Installation, in addition to being Confined Space, MSHA and OSHA Certified.

REMA TIP TOP Polyurea Systems

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- U.S.D.A. Approved



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