

Functional Thermoplastic Coatings for Water Pipes & Fittings





The Protech Group's WATERARMOR™ functional thermoplastic powders are the ideal solution for coating pipes used in the transport of potable water. These products are NSF certified and are Bisphenol A (BPA) free. WATERARMOR™ can be applied to the exterior of ductile water pipes and the interior and exterior of ductile fittings. They may also be applied to the interior and exterior of steel pipes and steel fittings. WATERARMOR™ coatings are formulated to provide excellent protection against UV exposure and are extremely durable versus weathering. They also provide excellent impact and chemical resistance. WATERARMOR™ powder coatings can be sprayed on or applied using a fluidized bed and no primer is required for these coatings. They are supported by The Protech Group's unsurpassed dedication to customer service WATERARMOR™ powder coatings are proudly manufactured in North America.

Advantages and Characteristics

- NSF 61 Certified
- Holiday Free Coating
- Bisphenol A (BPA) free
- No primer required
- Excellent adhesion
- Superb impact and chemical resistance
- Flexible coating that will not crack or chip if bent
- Repairable on and off site
- Allows for over-coating and recoating
- Extremely high resistance to UV exposure
- Thermoplastic chemistry allows for no required curing
- Low-temperature and quick flow out
- Ultra-smooth finish provides increased flow rates
- Fluidized bed or spray application
- Made in North America

