



Proven Leader in Potable Water Containment.

For over 50 years, XR® Geomembranes has set the industry standard for strength, durability and performance.

Municipal water and wastewater systems are among the most expensive to maintain, and ensuring safe, high-quality potable water is a critical, highly regulated necessity. XR®-PW Geomembranes eliminate this challenge by providing long-term durability and protection, reducing risk and extending system service life for decades.

Key Benefits

- | NSF 61 Certification
- | Taste and Odor Certification
- | UV Resistant for Weatherability
- | Puncture Resistant Reduces Repairs

Maximizing Your Investment: Performance, Durability, and Low Maintenance

Application	8130 XR®-PW	8138 XR®-PW	8142 XR®-PW	9146 XR®-PW
Baffle Curtains	✓	✓		✓
Tank & Reservoir Liners	✓	✓	✓	✓
Floating Covers			✓	✓

Available Colors:



10-year standard warranty;
consult your sales representative
for 20-year product options.

**XR® Geomembranes
deliver solutions
to water supply
processes through...**

Source

Most of the drinking water supply in North America comes from rivers, lakes, and groundwater.

Surface water is often diverted into holding ponds or storage tanks to secure a reliable, year-round supply.

Treatment

Fabric-reinforced geomembrane baffles help manage water flow in key pre-treatment stages, supporting effective coagulation, sedimentation, filtration, and disinfection.

Distribution

Reliable water storage using fixed or flexible XR-PW® geomembrane covered tanks protects water quality and ensures communities have the supply they need for daily use and emergencies.

Engineered for Strength. Certified for Safety. Trusted Worldwide.