We put our TriArmor cold water basins up against everything:

**EXPLOSIVES**

**BALLISTICS**

**HEAVY IMPACT**

**CHEMICALS**

The results speak for themselves.

What is BAC’s TriArmor® Corrosion Protection System?

TriArmor is the latest innovation in guaranteed protection for your cold water basin. Constructed with G-235 Galvanized Steel, Thermosetting Hybrid Polymer, and a proprietary Polyurethane Barrier, this unique combination results in the new patented TriArmor® Corrosion Protection System. The TriArmor® Corrosion Protection System provides the ultimate in corrosion resistance at an affordable price.

The TriArmor® Corrosion Protection System is a TRIPLE PROTECTION PROCESS consisting of:

1. **G-235 Galvanized Steel** - The heaviest commercially available galvanized steel which provides a durable structure to the system.
2. **Thermosetting Hybrid Polymer** - Electrostatically applied to both sides of the G-235 Galvanized Steel providing a second layer of protection from corrosion. This material also serves as a mechanical and chemical bonding agent between the Polyurethane Barrier and the Galvanized Steel.
3. **Polyurethane Barrier** - Factory applied, corrosion resistant, impermeable armor creates a seamless cold water basin.

Why the TriArmor® Corrosion Protection System is right for you!

The TriArmor® Corrosion Protection System for a cold water basin has been specifically designed for evaporative cooling applications to provide the best corrosion resistant material available in the marketplace.

This revolutionary system has been subjected to accelerated testing to simulate years of operation in the harshest environments. Additionally, it has performed successfully for over a decade at customer installations. The TriArmor® Corrosion Protection System is:

- Unsurpassed in corrosion resistance
- Impervious to chloride attack
- Backed by a 5-year leak and corrosion warranty
- Formulated to resist UV damage
- Environmentally friendly, containing no solvents, volatile organic compounds (VOC), or chlorofluorocarbons (CFC)