

Stop Replacing Corroded Valves.



**MIC-Resistant Valves
Armed with**

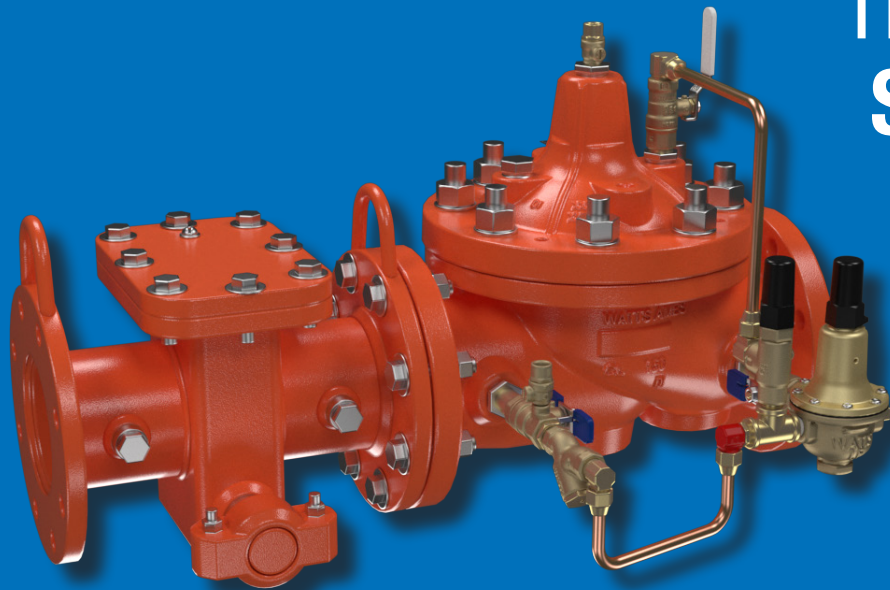


ArmorTek®, a 3-part coating system designed to inhibit Microbially Induced Corrosion (MIC).

1 Durable Primer

2 Patented Microbial Inhibitor

3 Robust Topcoat



The **ONLY** Valve/
Strainer Combo
with an **8-Year**
MIC Warranty*

*Terms and conditions apply.



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WATTS



Microbiologically Induced Corrosion (MIC), a damaging process where microorganisms like bacteria and fungi produce corrosive byproducts, is enemy #1 of ACVs (automatic control valves)/PRVs (pressure-reducing valves) and Plate Strainers.

These microorganisms create biofilms on your valve's surfaces, trapping corrosive substances and promoting localized corrosion. Over time, this weakens your valve, leading to leaks, poor performance, and potential failure. MIC poses a significant threat to ACVs/PRVs and Strainers, and can compromise their reliability and functionality.



How it Works:

- ArmorTek coating is applied to select ACVs/PRVs and Plate Strainers at our U.S.-based factory
- Install as usual.
- Enjoy reliable corrosion protection that extends your system's lifespan.



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