

Corrosion Inhibition

Continuous pumping and ratio control

BOM (Bill of Material)

| Item No. | Description | Specification/Details | Quantity Unit | |
|----------|--|--|---------------|-------------------|
| 1 | CI-80 Corrosion Inhibitor | 275 Gallon Tote (Pre-mixed with antifreeze) | 1 | Tote |
| 2 | Ratio Controller Injection System | Max 20% dosing capability | 1 | Set |
| 3 | Inlet Pipe with Filter | GHT (Garden Hose Thread), corrosion-resistant | 1 | Piece |
| 4 | Drop Tube (Clear, Tote Insert) | Chemical-resistant PVC or poly, see-through type | 1 | Piece |
| 5 | Outlet Hose (<i>if (Optional) requested</i>) | Compatible with Ratio Controller Output | 1 | Hose (length TBD) |

Terms and Conditions

1. All materials listed must be used strictly in accordance with Allied S&C's Safety Data Sheet (SDS) guidelines.
2. Proper PPE must be worn during handling, installation, and application of the corrosion inhibitor.
3. The Ratio Controller must not exceed the specified 20% dosing capacity.
4. The system must be calibrated and operated by trained personnel only.
5. Any substitution or modification of components must be approved by Allied S&C in writing.
6. Allied S&C is not liable for damages resulting from improper installation or misuse.
7. Regular inspection and maintenance of the injection system are the end user's responsibility.