

# *GAZ-CP01 Water Treatment Compound*

## *Acid Neutralizer*

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### **Product Description:**

**GAZ- CP01** is a highly active combination of alkalis, inhibitors, dispersants, and passivating agents.

### **Applications / Features:**

- Formulated to effectively and economically neutralize acidic cleaning solutions for disposal.
- It also passivates metal surfaces, reducing corrosion rates after equipment is cleaned and flushed.

### **Directions:**

- **For use in neutralizing GAZ– CP02, as well as other acidic products.**  
Slowly add **GAZ– CP01** to the diluted acid cleaning solution with sufficient mixing to assure uniformity until the solution pH has reached neutral point. Do not add excess **GAZ– CP01** after the solution pH remains stable for 5 minutes. Verify that the pH of the solution is appropriate for disposal (normally 6.0-8.0). Systems should then be drained, flushed clean and refilled with water and an appropriate corrosion inhibitor. Approximately one gallon of **GAZ– CP01** is required to neutralize each excess 1 ½ gallons of **GAZ– CP02** in the acid cleaning solution.