# NSN 6850-01-625-9203

Water Brake Inhibitor - Page 1 of 1



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#### **Product Name:**

Inhibitor catapult water brake 5 gallon capacity

## **Special Features:**

Contents: steam catapult water brake corrosion inhibitor // ingredients: sodium nitrite, water // storage: keep container tightly closed and away from combustible material. Avoid freezing temperatures // handling: avoid contact with skin, eyes and clothing. Use personnel protection equipment (ppe) as required

## **Supplementary Features:**

Warning: poison - harmful if swallowed. Can cause irritation //first aid: skin contact - wash affected areas with soap and water x eye contact - flush with water for at least 15 minutes. Report to sick bay x ingestion - if conscious, immediately induce vomiting by giving 2-4 glasses of fresh water. Repeat until vomit fluid is clear. Report to sick bay

### **General Description:**

Inhibitor shall be packaged in an approximately 41% concentration sodiumnitrite as follows: add 22.40 +- 0.20 pounds sodium nitrite and 3.76 +- 0.02 gallons of water to each 5 gallon package container. Mix thoroughly. (see note 9): five (5) gallon capacity, open head, high density polyethylene package container shall meet the requirements of department of transportation (dot) title 49 code of federal regulations of dot title 49 cfr, part 178, subpart m. Lid shall be equipped with re-sealable pour spout

Shelf Life:

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli