

RIDE THE DUCKS INTERNATIONAL
Fleet Operations & Safety
2320 West Highway 76
Branson MO 65616

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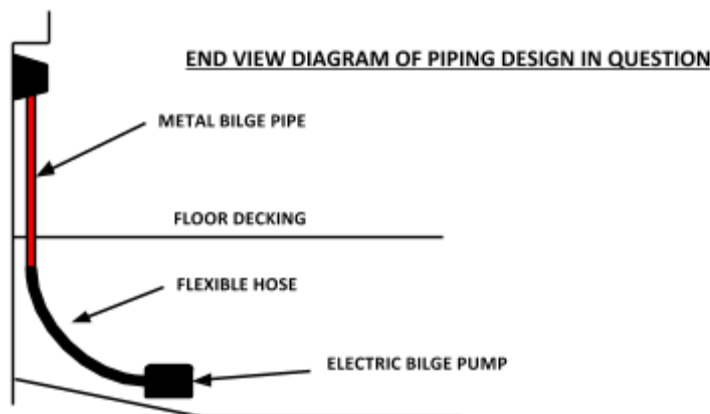
Applicable to: Steel Bilge Piping
Total Pages: 1

SERVICE BULLETIN

REASON FOR RELEASE: A recent inspection of the fixed steel bilge piping revealed corrosion build up and perforations. The ducks found having this issue have been exposed to salt water operations, however, this shouldn't dismiss the potential for this to occur in freshwater. Newly configured ducks bilge piping are made of stainless steel, however, it is not exactly clear as to when the change from steel to stainless steel piping occurred.

DIRECTIONS: Inspect all "steel" bilge pipes for corrosion. This should include both the external and the internal of the pipe. Should you find pipes corrosive and subject to replacement, notify Fleet Operations immediately. There are multiple methods to resolve this issue. Fleet Operations will assist you with the best option based on the type of bilge piping configuration you have.

URGENCY: Immediate



NOTE: All work must be performed by qualified personnel. Use only authorized components, specified or provided by Ride The Ducks. All applicable OSHA safety standards and safe industry practices must be observed. Observe all safety information contained in the manufacturers manuals. Make available this bulletin and all related technical information to personnel using the equipment.

[CONTACT US VIA EMAIL](#)

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