

---

## BELZONA® RESEATS MARINE VESSEL CUTLASS BEARING

---

### CUSTOMER

Ferry Operator  
Victoria, BC

### APPLICATION DATE

February 1998

### PROBLEM

The stern tubes of the vessel had become badly eroded making it impossible to insert and reposition a new cutlass bearing effectively

### PRODUCTS

Belzona® 1321 Ceramic S Metal  
Belzona® 9411 Release Agent

### SUBSTRATE

Steel and bronze

### APPLICATION METHOD

Application carried out in accordance with Belzona® Know-How Leaflet SOS-3

### BELZONA FACTS

The use of the Belzona product enabled the yard to reposition the cutlass bearing and inject material in behind it to hold it in place.

### PHOTOGRAPHS

1. View of corroded shaft housing
2. Injection holes drilled at both 12.00 O'clock and 6.00 O'clock of the housing.
3. After grit blasting to remove all signs of corrosion.
4. Completed application.

