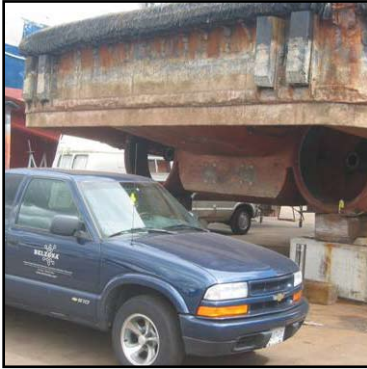


## Belzona Rebuilds and Protects Kort Nozzles



View of tug boat in dry dock.



View of one of the blasted nozzles.



Application of first coat of Belzona® 1341 with additional coat to fill voids.



Second coat of Belzona® 1341 applied to complete the application.

### STATISTICS

#### CUSTOMER

Tug boat operator,  
Vancouver, BC, Canada

#### APPLICATION DATE

June 2005

#### SUBSTRATE

Mild Steel

#### PRODUCTS

Belzona® 1311  
(Ceramic R-Metal)  
Belzona® 1341  
(Supermetalgilde)

#### APPLICATION SITUATION

Tug boat kort nozzles.

#### PROBLEM

Kort nozzles badly eroded.

#### APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets SOS-1 & -2.

#### BELZONA FACTS

Customer had given serious consideration to relining nozzles with a stainless steel insert. This, however, posed a clearance problem. The Belzona solution was the quickest, easiest and most economical solution of the two.