

Liquid Rubber Industries

Liquid Rubber

Innovators in environmentally safe protective coatings

Project:	Ballast Tank Test - Canada
Client/End User:	Large Canadian Ship Builder
Engineer/Architect:	
Project Size:	2,500 ft ² (Test area)
Completion Date:	July 1999
System Used:	Liquid Rubber Vezlar™



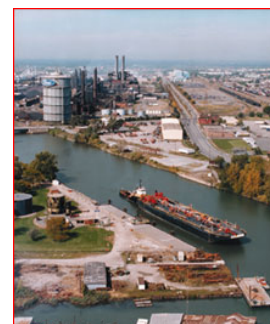
Job Description:

Liquid Rubber Vezlar™ was sprayed on a test area inside the ballast tank of a 30 year old barge.

No sandblasting was required; the rusty steel was washed with high pressure blast before application.

The main purpose of the trial was to evaluate the Liquid Rubber Vezlar™'s effectiveness in preventing the reemergence of corrosion in the tank.

The ship was dry-docked over 1 year after the application; the Liquid Rubber Vezlar™ was still performing as needed.



For more information on Liquid Rubber Vezlar™ or other protective coatings from Liquid Rubber Engineered Coatings contact us at 1-866-979-0300 or visit our website at www.liquidrubber.ca

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