

BELZONA PROTECTS ACID BARGE DRIP PANS

ID: 9082



PROBLEM

Customer was experiencing corrosion in their unlined drip pans.

APPLICATION SITUATION

Client was replacing their acid drip pans every few years. Acid remnants would sit in the pans exposed to atmosphere and corrode the bottom.

APPLICATION METHOD

Grit basted the interior surface. Applied 4301 to fillet the weld seams. Then applied 4311 to the entire interior.

BELZONA FACTS

Coating with Belzona dramatically extended the life of the pans, saving the customer money not having to replace them every few years.

INDUSTRY

Marine

LOCATION

Louisiana

APPLICATION DATE

July 2022

PRODUCTS

Belzona 4301 (Magma CR1 Hi-Build)
Belzona 4311 (Magma CR1)

SUBSTRATE

Stainless-steel

PHOTOS

1. Surface preparation drip pan 1
2. Surface preparation drip pan 2
3. Product application process
4. Application completed.

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

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under an ISO 9001 Registered
Quality Management System.

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