## **BASF Plate Bond on Hopper**

ID: 9707

Industry: Chemical & Petrochemical

Application: TCC-Tanks and Chemical Containment

Areas

Substrate: Carbon steel

Products: Belzona 1111 (Super Metal)

**Problem** 

Hopper had developed a worn area as was losing product.







Customer Location: Sparta TN

Application Date: July 2024



Surface preparation in the plate Surface preparation in the equipment

Application of Belzona 1111 on Plate bonding completed the plate

## **Application Situation**

Customer chose repairing over replacing the hopper.

## **Application Method**

Plate was cut to size and roughened, and hopper was also prepared using hand tools. Belzona 1111 was applied to both surfaces.

## **Belzona Facts**

If not repaired hopper would have to be replaces at some point.

