
BELZONA® REPAIRS LEAKING TRANSFORMER

CUSTOMER

Sawmill
Canoe, BC.

APPLICATION DATE

July 2005

PROBLEM

The cooling fins of the transformer had been damaged. Previous repairs lasted only a shortwhile

PRODUCTS

Belzona® 1111 Super Metal
Belzona® 1221 Super E Metal

SUBSTRATE

Mild steel

APPLICATION METHOD

Application carried out in accordance with Belzona® Know-How Leaflet VPF-1/2

BELZONA FACTS

Rebuilding the damaged area provided a quick and simple solution to a constant problem area and was accomplished with the minimum amount of downtime.

PHOTOGRAPHS

1. View of leaking transformer.
2. Surface preparation completed.
3. After initially sealing the hole with Belzona® 1221 Super E Metal area received a final overcoating layer of Belzona® 1111 Super Metal.

