

CASE FILE : 1200NB ESW SPOOL

CLEANING & COATING OF 1200NB ESW SPOOL

CLIENT

Major Power Company

APPLICATION DATE

September 2009

SCOPE OF WORK

Remove existing internal and external coatings. Mask off areas not requiring treatment. Grit Blast internally to ISO 8501-1, Cleanliness standard Sa 2 ½.

Apply Corroglass 600 series to a min. dft of 2.5mm carried through to rebates and finished off flat.

Thickness check and spark test to 32Kv HV-AC

EXTERNAL: apply 2 coats of Plazmet ZF Black (250 micron)

PRODUCTS

Corroglass 600 Series

Plazmet ZF

SUBSTRATE

Fabricated steel

APPLICATION METHOD

Manual application

CORROCOAT CREDENTIALS

If your looking for quality, long service life, environmentally friendly, reliable and cost effective coatings. Corrocoat have provided this and much more for over 30 years. Utilizing Corroglass 600 is a Two Pack Cold Cured Epoxy, Glassflake Coating that is hand applied. Plazmet is a surface tolerant epoxy coating developed by Corrocoat to provide excellent protection for rusted surfaces, even where minimal surface preparation is possible. The product incorporates a rust converter, inhibitor and passivator with leafing barrier protection. Plazmet ZF is suitable for aggressive atmospheric and some immersed conditions,

PHOTOGRAPHS

Top. Corrocoat Inspection and Preparations Bay

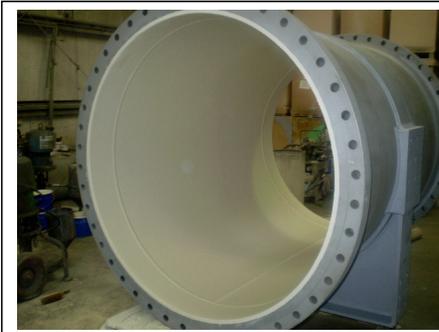
Center. Corrocoat Coatings Shop

Bottom. Corrocoat Finishing Shop

BEFORE.....



DURING....



AFTER.....



CORROCOAT