

VpCI® METALWORKING PRODUCTS

CASE HISTORY

Concorde Tank Preservation



LOCATION

United Kingdom

CUSTOMER

Duxford Air Museum

CONTRACTOR

HITEK-nology Solutions LTD

PROBLEM

A retired aircraft was to be stored outside for a short term while the Duxford Air Museum hangar was refurbished. The museum was concerned that the fuel tanks would corrode while outside.

DATE

March 2005

DISTRIBUTOR

Lake Chemicals

PRODUCTS

VpCI®-337

APPLICATION


VpCI®-337 was fogged into the fuel tanks through access panels located on the underside of the wings.

CONCLUSION

The Duxford Air Museum was extremely pleased with the results as no fuel tank corrosion occurred during the period of outside storage.

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