



## Aerozane-BW Technical Datasheet



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### Product Description

Aerozane-BW is a reactive siloxane-based polymer resin solution that cures to provide longer-term protection of polished aluminium surfaces on aircraft.

Preparation before application:

Thoroughly clean the surfaces which will be treated with a cleaning solvent or [AeroWash HD](#) and soft cloth.

Application:

Apply a small amount of product onto a soft, lint-free non-woven cloth. Apply to the cleaned aluminium surface, ensuring complete coverage. Allow the product to flash off slightly before buffing with a soft cotton cloth. Allow a minimum of 15 minutes before the second application. Two coats are usually sufficient; however, an additional coat can be applied for increased protection.

Curing:

Depending on temperature, allow between 60 and 120 minutes to dry. Full cure overnight.

**Commodity Code:**

### Approvals

- Boeing BSS7432

### Features

- Easy to apply.
- Invisible to the naked eye.
- Water / rain repellent hydrophobic coating.
- Reduces oxidation of the polished aluminium.
- Silicone Free
- Sufficient product to coat 280 sq M (3 coats).

**Each container contains 946 ml product.**

NAME AEROZANE-BW  
P/N: AEZBW-1QT  
PRICE: £234.00 PER TIN CONTAINING AEROZANE-BW  
1 US QUART

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