

## T708 General Purpose Cleaning Solvent

### Product Description

T708 general purpose cleaning solvent is designed for cleaning general particulates and contaminants from bare metals or painted surfaces.

- High flash cleaner
- Excellent cleaning properties
- Low evaporation rate for improved cleaning performance

### Components

#### **Mix Ratio (by volume)**

- T708 (F850-1012) supplied ready for use

### Specifications



T708 is qualified to:

- ABR 9-0140 Type I

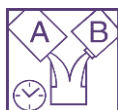
*Note: PPG Aerospace recommends you check the most recent specification QPLs for updated information.*

### Instructions for Use



It is recommended to use clean lint free, absorbent industrial cloths or paper wipes in conjunction with T708. Pour the T708 onto the wipes to avoid contamination of the cleaner.

*Note: All products and components should be placed in ambient conditions of 15-30°C (59-86°F) for at least 24 hours prior to mixing and application.*



#### **Pot Life:**

N/A

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## Application Guidelines

### Application:

A wipe on / wipe off technique is recommended. Frequently replace soiled wipes to ensure the surface is clean and smear free. Once dry, the surface is ready for painting.



### NOTE:

Contaminated wipes should be treated as flammable waste.

## Physical Properties



### Appearance:

Colourless liquid



### VOC: (ASTM)

T708 (F580-1012) 880 g/Lt



### Flash Point:

T708 (F850-1012) 41°C (106°F)

### Vapour Pressure:

T708 (F850-1012) 1.58 mm Hg @ 20°C (68°F)

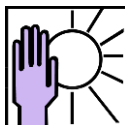
### Shelf Life:

T708 (F850-1012) 10 years in original unopened container

*Note: Shelf life may vary due to OEM specification requirements. Refer to container label for specific shelf life information.*

*Note: The application and performance property values above are typical for the material, but not intended for use in specifications or for acceptance inspection criteria because of variations in testing methods, conditions and configurations.*

## Storage Recommendations



Inspect the condition of the container to ensure compliance. The material should be stored at temperatures between 5°C to 35°C (41°F to 95°F) to ensure shelf life.

*Note: When procuring to a qualified material specification, follow those storage instructions.*

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## Health Precautions

This product is safe to use and apply when recommended precautions are followed. Before using this product, read and understand the Safety Data Sheet (SDS), which provides information on health, physical and environmental hazards, handling precautions and first aid recommendations. An SDS is available on request. Avoid overexposure. Obtain medical care in case of extreme overexposure.

**For industrial use only. Keep away from children.**

**Additional information can be found at: [www.ppgaerospace.com](http://www.ppgaerospace.com)**

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*This document has been reviewed by the PPG Aerospace Export Control Department and has been determined to contain only EAR99 controlled data*

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