



# SPRAY BODY BLEND IN

Technical Data Sheet No 826



VOC compliant with the regulations

It is compatible with all type of paints

Contains universal thinner and propellant gas

Fade-out thinner

Colorless

## General Technical Description

2-3 light passes

Specially formulated thinner/reducer for the fade out of the mist, on borderline areas, during (in case of spot repairs).

## Surface

Specially formulated thinner/reducer for the fade out of the mist, on borderline areas, during (in case of spot repairs).

After you are done with the spot repair, charge BLEND-IN 777, into the spray gun (do not clean it, first).

Apply on the spot. Follow a two step process

## Pretreatment / Cleaning of substrate



No pre treatment necessary

Make sure the surface is air dried rather than wiped dry



Make sure you always use appropriate face protection and good ventilation

## Product Application:



Shake well before using

**Flash Point:**  
-97°C



Apply a mist of BLEND-IN 777 on the spot.

**Specific Gravity:**  
0.57 g/cm<sup>3</sup>



10-15 seconds flash off

**Solid Content (No thinner):**  
- Weight



Immediately apply again BLEND-IN 777

### VOC (2001/42/EC)

This product is an aerosol product based on its ingredients and its properties. The maximum VOC content in this category is 840 g/L. The VOC content in the ready for use form of this product is 570/L. 2004/42/IIIB(e)(840)570

**Theoretical Coverage:**

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**Cleaning of equipment:**

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### Remarks:

- Always try to use the product in accordance with the specifications provided.
  - It can be used by countries that do not adopt the VOC legislation as well.
  - Shake thoroughly before use.
  - Shake for 1-2 mins after agitator ball has started to rattle.
- After preparing the area to be painted ensure it to be free from dirt, wax, oil etc. Test on a similar surface using a back and forth action.
- Optimum operating temperature range 10-25°C.

### Storage shelf life:

Store in a cool place and use within 36 months for best results.

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