

# SPRAY P 962 1K ISOLATOR

Technical Data Sheet No 830



One component air drying system  
Prevents lifting and bleeding of existing old paint films, sensitive to strong solvents.

Dries quickly

VOC compliant with the regulations

Recipe based on natural components. Impurities that may appear on surface during application can be spot sanded before primer application.

## General Technical Description

2 passes

## Surface

All metallic and wooden surfaces

Adhesion to any coated surface

## Pretreatment / Cleaning of substrate



Clean substrate using a soft cloth and 770 ANTISIL NORMAL / 771 ANTISIL FAST DEGREASER

Use P 400 for wet sanding, re-clean the surface and dry thoroughly

Use P 180 for sanding on applications direct to metals



Make sure you always use appropriate face protection and good ventilation

**Product Application:** »»» Apply on a light sanded surface using wet / dry P180 grit paper. Apply 2 light coats at an approximately distance of 20 - 25cm. No sanding after application.



Shake well before using

**Flash Point:**  
-97°C



2 coats approximately 20 - 25microns

**Specific Gravity:**  
0,95 g/cm<sup>3</sup>

**Solid Content (No thinner):**  
35% Weight



Dust free 10 - 15min at 23°C

### VOC (2004/42/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 585g/L. 2004/42/IIB(e)(840)585



Full hardness within 1 hour

**Theoretical Coverage:**  
-



Overcoat with primer / surfacer

**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.
- Spray at a distance of 25 cm thinly applied coats build up at 3-5 minutes intervals will achieve best results.
- Optimum operating temperature range 10-25°C.

### Storage shelf life:

- Store in a cool place (+5°C - +25°C) and use within 12 months for best results. Guaranteed shelf life of 24 months in unused original containers.
- Do not overload

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