

# Adhesive primer aerosol **D777**

PROFESSIONAL USE ONLY

## Описание



One-pack Adhesive primer D777 in spray is a ready-to-use adhesion promoter for application on various plastics. To create an adhesive layer shake the aerosol can well and apply a thin layer of Adhesive primer D777. Surfaces painted with Adhesive Primer D777 could be directly overpainted with top coats if there are no defects in these surfaces.

Shake well before use!

Color: transparent  
Nominal Volume: 520 ml



## Surface preparation



Plastic

Degrease the surface, treat with a matting cloth (gray), degrease

## Recommended Application Conditions

Humidity

≤ 75%

Temperature

+15 ... +30 °C

## Application

Distance

20-25 cm

Temperature

1

Recommended thickness

5-10 microns

## Drying times (at 20°C)



10 min

## Sanding (if necessary)



Dry

P400-600

## Topcoats

Plasticized 2K fillers-surfacers.

Surfaces painted with Adhesive Primer D777 could be directly overpainted with top coats if there are no defects in these surfaces.

## Storage

Store in a well ventilated area away from direct sunlight at a temperature from +5 to +30°C.  
Shelf-life: 24 months

## VOC

EU/2004/42 Cat II B(e) VOC 750 g/l (VOC limit 840 g/l)

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**IMPORTANT:** The information contained in this specification is not intended to be exhaustive and is based on our current knowledge and current legislation. Any person using this product for any purpose other than those explicitly specified in the technical instructions, without first receiving written confirmation from us that the product meets the intended purposes, does so at his own risk. It is always the responsibility of the user to take all necessary measures to comply with local regulations and laws. The user should in any case familiarize himself with the Material Safety Data Sheet (MSDS) and the Technical Data Sheet (TDS) of the product, if any. All of our recommendations or statements regarding this product (whether in this specification or otherwise) are correct to the best of our knowledge, however the quality or condition of the surface to which the product is applied, as well as many factors affecting use and application product are beyond our control. Therefore, unless we have agreed otherwise in writing, we do not accept any responsibility for the performance of the product as intended, or for any loss or damage arising from the use of the product. All supplied products and technical recommendations are subject to our standard terms of sale. Request a copy of this document and study it carefully. The information in this data sheet could be updated from time to time in the light of new experiences and our principles of continuous improvements. Before use this product the user has to make sure that he has the most recent version of this specification.

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