



Distributed in North America by:

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**2K CLEAR GLAMOUR**

**Prod.no. 368 0061**

## TECHNOLOGY



### SprayMax®

Aerosol formulation made for this specific product for easy application  
constant atomization pressure  
finest aerosol distribution,  
professional paint result.

## PRODUCT

SprayMax® 2K Clear Coat is a high-gloss 2-component clear coat for the permanent sealing of coated surfaces. Especially developed for parts and repair refinishing. This product has a long-lasting resistance to weathering and to chemicals; it is very easy to polish.

SprayMax® 2K Clear Coat has a very smooth flow and an excellent filling capacity; it is especially used for larger surfaces (1 or 2 car parts).

Basis of raw material:

Paint: two-component acrylic resins

Hardener: containing isocyanates

EPA Coating Category

CCP Clear Coatings Product

PWR Limit 1.50

CARB Aerosol Rule Coating Category (01/2017)

TCC Two Component Coating

PWR Limit 1.20

**APPLICATION**

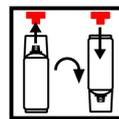
Recommended for: parts and repair refinishing.

Surface: solvent and waterborne basecoats dried according to manufacturers instruction  
old paintwork, cleaned and sanded

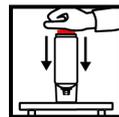
**ACTIVATE 2K AEROSOL**



Before activating, shake aerosol vigorously for 2 min



Take red button from cap. Turn aerosol by 180° and attach button to pin on aerosol bottom.



Place aerosol on firm ground - upside down. Press red button with the ball of your hand until stop is reached.



After activating, shake aerosol again vigorously for 2 min

Protections:



Personal protection is required  
Respirator mask  
Type: A2/P2



Protective gloves,  
e.g. from latex or nitrile

Safety instructions:

Coating materials ready for use which contain isocyanates can cause an irritant effect on the mucous membranes – particularly on the respiratory organs – and cause over-sensitivity reactions. The risk of sensitisation occurs when inhaling vapours or sprays. When using coating materials containing isocyanates, all precautions relating to solvent-based coating materials must be carefully observed. Sprays and vapours in particular must not be inhaled. People suffering from allergies or asthma with tendencies to diseases of the respiratory tract should not work with coating materials containing isocyanates.

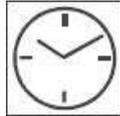
## APPLICATION

Spray passes



1 – 2 spray passes  
per spray pass approx. 0.6 mil  
Flash between coats: 5– 7 min,  
depending on temperature

Drying:



Touch dry 18h at 68 °F  
Forced dry 60 min at 140 °F  
10min flash-off time before forced dry



IR drying 15min

Pot life:

48 h at 68 °F ambient temperature.  
The pot life depends on the ambient temperature.  
Higher temperatures give a shorter,  
lower temperatures give a longer pot life.

## CHARACTERISTICS

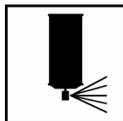
Solid Content:

33.8 % by weight relating to the diluted paint

Coverage:

approx. 5.4 – 8.1 sq ft / aerosol  
at a dry film thickness of 1.2 – 2.0 µm

Finish:



When work is finished, reverse aerosol and spray  
valve empty.

Disposal:

The emptied aerosols are suitable for household  
collection.

Gloss degree:

high gloss finished

Shelf life:

36 months / 68 °F

Remarks:

*For professional use only*

SprayMax® is a registered trade mark of the Peter Kwasny Group.

The information contained in this paper corresponds to our present knowledge and is a guide to our products and their uses. It is not to be understood as a guarantee for certain properties of our products or of their specific applications. The warnings printed on our labels must be respected. Any industrial property rights should be observed.