

MP ColourCheck Spray

Item no 21245 0000

Technical data sheet

mipa

Professional Coating Systems

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Intended use

MP ColourCheck Spray serves as temporary clearcoat, which evaporates after a short period without leaving any residue and without dissolving the basecoat. MP ColourCheck is suitable for the following areas of application:

1. As control clearcoat when applying 2-coat basecoats: After the basecoat has dried (to a matt finish), MP ColourCheck Spray is applied before the actual clearcoat application to simulate the high-gloss effect of the clearcoat. This allows a much more accurate comparison to colour charts or master samples.
2. As control clearcoat for sanding work: Matt sanding areas on old paintworks, fillers, putty surfaces, etc. can be temporarily converted into high-gloss areas using MP ColourCheck Spray. This makes it easier to detect scratches, unevenness and waviness.

Processing instructions



Substrates

Can be applied on all basecoat systems, old paintworks, fillers, putty surfaces, etc.

Pre-treatment / cleansing

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Characteristics

Does not dissolve basecoats
Dries without leaving any residues
Easy to use
Odourless

Colour / gloss level

colourless



Preparation

Before use, shake can vigorously for 1 - 2 minutes!



Product video

Scan the QR code to watch the product video.



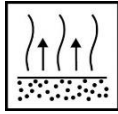
Application

Spray to test - spray distance approx. 20 - 30 cm
Apply 1 - 2 thin coats, until a closed film is achieved

Version: en 0322

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

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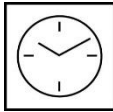
Flash-off time

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After use

After use, turn can upside down and spray until the valve is clean.



Drying time at 20 °C

Evaporates without leaving any residues after approx. 10 - 15 min, if necessary, dry by blowing with compressed air

Processing conditions

From +10 °C and up to 80 % relative air humidity. Ensure adequate air ventilation.

Storage

Can be stored for 3 years in a cool, dry place.

VOC-regulation

EU limit value for this product (cat. B/e): 840 g/l
This product contains max. 700 g/l of VOC.

Safety information

See safety data sheet

Processing instructions

Spray MP ColourCheck Spray thinly and evenly onto the surface to be tested until a closed, glossy film is formed.

Immediate visual control after application:

1. When applied on two-coat basecoats, compare the painted surfaces with colour charts or master samples.
2. In case of sanded surfaces or surfaces still to be sanded, check for unevenness, defects, sanding marks, etc.