

# COLOR MAX

## DESCRIPTION

COLOR MAX is a unique spray paint. Excellent for most materials such as metals, wood and more. Ideal for use on most plastics without primer.

## PROPERTIES

- Excellent coverage and high adhesion.
- Very high proportion of color pigments.
- Fast drying, easy to apply and work with.
- Lasting color and lasting gloss.
- Resists scratches, most chemicals and other impacts due to the strong surface adherence.
- Very flexible, important when used on e.g. soft or moving materials.
- Two way adjustable nozzle provides minimal waste and ideal results for both small and large surfaces, see illustrations last page.
- Is very economical and can be used for approximate 2m<sup>2</sup>.

## FIELD OF APPLICATION

- Excellent for most materials such as metals, wood and many more.
- Ideal for use on most plastics without primer.
- To increase the adhesive strength on some plastics and other hard to paint surfaces use Easy Primer.

## USER INSTRUCTIONS

1. Shake aerosol for 2 min.
2. Spray a sample.
3. Distance to surface to be treated approx. 25-30 cm.
4. Apply first layer. Not fully covering surface. Leave to cure until is sticky.
5. Apply new layer. Leave to dry ca 2 min.
6. If more layers are needed apply thin layers until desired result is achieved (se point 1, 3 and 5).
7. After use, turn aerosol upside down and clean the valve (ca 5 seconds).

NOTE: On flat surfaces, application in one direction is ok. But on rough surfaces e.g. bumpers and wooden surfaces, "crossed" application is to prefer.



COLOR MAX – CMX – 122, 123

Art.no. 30221 - 30222

Signature: JH

Date: 2023-08-23

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# COLOR MAX

## TECHNICAL DETAILS

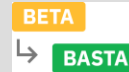
<b>Colour:</b>	Black Matt: Art.no: 30221 Black Gloss Art.no: 30222
<b>Degree of gloss: Measured under an angel of 60°</b>	Black Matt: 4 – 8 (RAL 9005 MATT) Black Gloss: >75
<b>Packaging:</b>	500 ml tin plate aerosol.
<b>Odour:</b>	Characteristic.
<b>Fully hardened time:</b>	*2 h.
<b>Dust dry time (+20°C):</b>	*5 – 10 min.
<b>Recoat time:</b>	No limits.
<b>Consumption (coverage):</b>	250 ml/m <sup>2</sup>
<b>Base of binder:</b>	Nitrocellulose derivatives
<b>Base of pigment:</b>	Carbon black
<b>Propellant agent:</b>	Propane/Butane and Dimethylether (DME).
<b>VOC (directive 2010/75/EU):</b>	91 %
<b>Specific gravity:</b>	0,75 g/cm <sup>3</sup>
<b>Film thickness:</b>	15 – 30 µm
<b>Surface preparation:</b>	Clean properly
<b>Shelf life (temp.) months (+5°C to +25 °C):</b>	36 months.
<b>Temperature resist (fully cured):</b>	-20°C to +110°C
<b>Application &amp; Surface temperature:</b>	+15°C to +35°C
<b>Certificates &amp; Registrations:</b>	BETA till BASTA.
<b>Others:</b>	In compliance with the legal regulations, please see current Material Safety Data Sheet. <a href="https://veidec.com/en/msds">https://veidec.com/en/msds</a>
<b>Chemical resistance guide:</b>	Very good resistance to commonly used cleaners.
<b>User Instruction:</b>	Scan the QR-code for MSDS, video and other information.

### SYMBOLS



Shake well before use.

### CERTIFICATES/REGISTRATIONS



Color Max is registered by BETA till BASTA.



\*Drying time depends on ambient temperature, humidity (air) and thickness of the film applied.

COLOR MAX – CMX – 122, 123

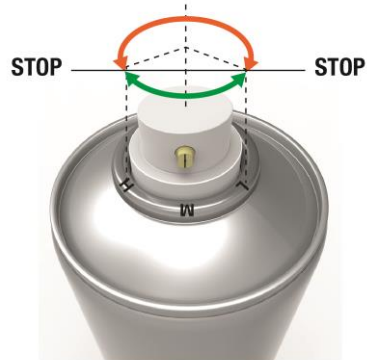
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# COLOR MAX



H ← L

**Low**



**Medium**



**High**



**A**



**B**



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