

Data sheet

ACQ560

GLASSCRYL 2K WB MATTE PAINT HCR



1000 ml +
300 ml +
200-250 ml



Ø 1.1 - 1.3 mm
3.5 atm
Number of coats: 2



Always close
cans after use



Protect from

NATURE OF PRODUCT:

Two-component water-based matte clearcoat.

FIELD OF APPLICATION:

Protective paint and glass decoration.

PREPARATION OF THE SUBSTRATE:

The surface to be painted must be free of contaminants.
Glass flaming where needed.

PREPARATION OF THE PRODUCT:

Comp. A : **ACQ560** 100 parts by weight

Comp. B : **CZW707** 30 parts by weight

Mix well for few minutes until smooth, preferably with mechanical stirrer

Diluent: **Demineralized water** 20 - 25 parts by weight

For applications on glass, add **1-2%** of **ZW250** or **Z.287** adhesion promoter.

Coloring: **ACQ560** paint can be colored with our **50100M / ZW300 / DY80xxx** (transparent colors) **max. 20%**. It is very important to mix the dyes with the paint at the time of catalysis in order to avoid possible precipitation of the dye.

For matte colors, use our **PW** series water-based pastes (25% max.), to be mixed with **ACQ560** before catalysis.

PRODUCT SPECIFICATIONS:

TYPE OF PRODUCT	: Two-component;
APPEARANCE OF THE FILM	: Matte.
COLORS	: Clear
DRYING	: - <i>Drying</i> : 15' at 25 °C - <i>Drying</i> : Min. 60' – 50/60 °C Max. 10' 200 °C
RECOMMENDED LAYERS	: 2 coats.
POT- LIFE at 20 °C	: 2 hours at 20 °C. The pot-life decreases at higher temperature

SAFETY REGULATIONS:

Strictly follow the instructions on the labeling and in the safety data sheet.

STORAGE CONDITIONS:

The storage room should be dry, not exposed to the sun and with a temperature between +10 °C and +30 °C. Always carefully close containers of **CZW707** immediately after use. Once the package is opened, use within 5 days. It can react with atmospheric moisture.

The data and information contained in this sheet are the result of our experience and accurate laboratory tests. However, since the painting process represents a set of operations that are beyond our control, they do not therefore guarantee, in any way, the final performance of the cycle.

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