

COLOR ME ACRYLIC AEROSOL

TECHNICAL DATA SHEET

GENERAL DESCRIPTION

The Color Me Acrylic is easy to handle and durable paint

to design or repair already painted surfaces.

For untreated metal surfaces this is the the recommended primer as a first layer for long-term corrosion protection.

The acrylic aerosol paintig advantages are fast application, even surface and aesthetic paint film design.

FEATURES

- One component acrylic paint
- Excellent stickness on already painted surfaces, on steel, aluminum, galvanized surface of hard PVC
- fast drying
- long-lasting, long-term protection
- available in the RAL color scale, and in the colors of different machine manufacturers .
- Good UV resistance
- high degree of flexibility
- excellent coverage
- glossy, silky and matte

USER'S GUIDE

The preparation of the surface is extremely important.

All kinds of surfaces

must be free of dirt and rust.

It is recommended for non-shot blasted surfaces to slightly roughen the surface.

In case of old paint layers it is also has to be burnished.

For more durable coating system is recommended to use a primer Color Me Zinc Spray.

To avoid the leaks during the application make it several thin layer. Between the layers the recommended waiting time is an average of 20 C

temperature and 50% humidity for approx

15 minutes. Pay attention to the paint, the air, and the object temperature should not be 5 ° C

below and above 40 ° C.

After painting, blow out the leftover this way: turn upside down the

bottle and then hold down the spray head

until the propellant begins to blow out. This operation is very important to

prevent the paint from drying out on the sprayer head and the top of the valve, thereby the paint aerosol will be perfectly usable in the future.

PHYSICAL PROPERTIES

- Paint type: acrylic resin
- Propellant: Propane-Butane MIX, high

pressure

- Color: RAL, NCS, Custom colors
- Dry film thickness: ~ 15-20

micron

- Touch dry state at 20 ° C: ~ 15

minute

- Stipulation of the paint film: 24 hours
- The thickness of the dry layer is ~ 15 microns
- Occupancy: approx. 3 - 4 m²
- Temperature application conditions:

paint, air and object temperature

5 ° C to 40 ° C

Max humidity: 75%

PACKAGING

400 ml 6pcs / box

box size 250x130x200mm