

## MILLICOLOR/R

<b><u>NAME:</u></b>	<b>MILLICOLOR/R</b>
<b><u>TYPE:</u></b>	polychromatic paints
<b><u>USE:</u></b>	refined and odourless polychromatic paints for interiors
<b><u>TECHNICAL DATA:</u></b>	<p><b>specific weight:</b> 1.000 ± 30 gr/lit at 25°C</p> <p><b>viscosity:</b> = = =</p> <p><b>colour:</b> standard value <math>\Delta E \leq 0,5</math></p> <p><b>yield:</b> 2 - 4 m<sup>2</sup>/lt</p> <p><b>aspect:</b> mat polychromatic coating</p> <p><b>cleaning effect:</b> DIN 53778 over 2000 abrasive cleaning cycles</p> <p><b>resistance to Cleaning:</b> DIN 53778 W over 4000 abrasive cleaning cycles</p> <p><b>resistance to Abrasion:</b> DIN 53778 S over 8000 abrasive cleaning cycles</p> <p><b>colours:</b> as shown in the catalogue; colours can be mixed one another</p> <p><b>packaging:</b> cans of 5 LT..</p> <p><b>stability:</b> 12 months; keep in place at temperature neither inferior to +5°C nor superior to +35°C</p>
<b><u>DRYING TIME:</u></b>	<p><b>on the surface:</b> 4 hours at 20°C</p> <p><b>over painting:</b> = = =</p> <p><b>below the surface:</b> 24 - 36 hours at 20°C</p>
<b><u>CHARACTERISTIC AND RESISTANCE:</u></b>	high washing resistance to water, soap, detergents, denatured alcohol. Ink spots, oil, grease etc. can be easily removed. It well resists to shock and abrasion.
<b><u>PREPARATION OF THE SURFACE:</u></b>	it may be applied on various surfaces such as smooth plaster, unfinished cement, bricks, wood panels, plaster, chipboard, iron, light alloys and glass after a proper treatment any standard paint may require, i.e. depending also on the kind of surfaces the paint is applied on. Apply 1-2 coats of Gummiflex Primer similar to Millicolor colour. It is possible to correct damaged surfaces and imperfections without painting the whole surface again.
<b><u>PREPARATION OF THE PRODUCT:</u></b>	<b>thinning:</b> dilute at 15 - 20% with water and mix slowly
<b><u>APPLICATION:</u></b>	<p><b>catalization relation:</b> = = =</p> <p><b>pot life:</b> = = =</p> <p><b>sistem:</b> spray gun</p> <p><b>coats:</b> 2</p> <p>It is easily applied by spray-gun with a pressure of 2,5 – 3 atmospheres. The minimum spray-gun nozzle diameter is of 2,5 mm. The pattern can vary depending on the pressure used and on the nozzle diameter. Spray MILLICOLOR approximately from a distance of 30 - 50 cm to get the best results. Spray the first coating horizontally afterwards in a vertical way. Apply at a temperature between + 5°C and +35°C.</p>

**NOTE:**

When thinning has been completed, remix the product thoroughly before each application. Before spraying, cover the floors with paper to protect the part not to be sprayed (base-boards, frames, doors, windows, etc.). After completing the spraying wash the tools first with water and then with white spirit. Immediately cleaned off drops, smears and dribbles on the surfaces not to be painted using a cloth moistened in white spirit. Keep in place at temperature superior to +5°C.

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