

B Compound Armored Floor

It is a catalyst used in conjunction with the Polyurethane Floor Graphene to provide a polished finish to the surface.

BASIC PROPERTIES

INFORMATION FOR APPLICATION

Colors	Colorless
Solids by Mass	75% ± 2
Solids by volume	70% ± 2
VOC	233 g/L
Specific Weight at 25°C	1.07 g/cm ³ (approximate value)
Flash Point	23 °C
Storage time	B Compound 12 months
Toxicity	See the MSDS
Type of packing	B Compound: 0.4L and 2.5L
Pot life of the mixture	Up to 4 hours after mixing components

Recommended number of coats

Apply 2 to 3 coats crosswise, or as needed, respecting a 16 to 24-hour interval between coats.

Mixture ratio:	2 parts of A compound 1 part of B compound - Polished
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DRYING

Temperature	25°C
To Touch	3 hours
Handling	8 hours
Repainting	8 to 24 hours
Full cure	7 days

This information represents the best of our knowledge at the time of publication. We remind you that the good final result of the application of the products depends on factors that are beyond our control and that concern surface preparation and the applicator's technical knowledge. The company reserves the right to change these specifications without notice.

Notes: If the maximum limit for repainting is exceeded, it will be necessary to sand the surface. Air Relative Humidity Condition: 55 to 80%. The pot life of the mixture varies with temperature (high temperatures - low pot life, low temperatures - high pot life), so we recommend keeping the catalyzed material in covered environments, avoiding direct sunlight on the product. When this is not possible, pay attention to the catalyzed amount, decreasing the prepared volume as much as possible. Because it is a product that cures by chemical reaction, it is normal for its cure to be delayed at low temperatures. A minimum temperature of 15 °C must be guaranteed during curing. Do not clean with a dry cloth or abrasive material, as surface matting may occur.

DRY HEAT RESISTANCE

Continuous 90°C / Discontinuous 120°C. Organic coatings may change color, brightness and adhesion when exposed to temperatures above 60°C.

COMMENTS

To provide and ensure the quality of the products, it is essential to use our complete Anjo painting system (primers, fillers, thinners, and finishes) following the instructions contained on the packaging or in the technical bulletin.

Do not use different lots to resume paintings, as there may be a change in tone and finish.

The product's performance depends on the type of surface and the painting system to be used, the thickness applied, the application method and technique, the type and roughness of the substrate and environmental conditions, etc.

Usually with 2 or 3 coats you get a great result, but depending on the color type or condition of the substrate, you may need more coats.

The values found for the specific weight and drying tests (with the specified thickness) were obtained in the laboratory at a temperature of 25°C. With temperatures different from the one mentioned, the values established above tend to be different from those specified.

The instructions contained in this report are based on our experience and technical knowledge; however, some factors are beyond our control as a manufacturer, such as: surface preparation, application, working conditions, etc.

The use of solvents other than those specified without prior approval from Anjo may affect the performance of the product and void the product warranty.

We assume no responsibility for damage to property or persons caused by misuse of the information contained in this bulletin and of the products mentioned.

This newsletter is subject to change without notice.