

TECHNICAL DATASHEET

THINNER BC

PRODUCT DESCRIPTION

Special mixture of solvents used for dilution of all 1K Basecoat systems. It ensures a very good levelling at spraying and fast flash-off times. With thinner BC the application viscosity can be adjusted to optimize and guarantee ideal application. Suitable as a cleaner for spray gun and tools.

PRODUCT BENEFITS

- 1- High purity of solvents
- 2- Strong dissolving power
- 3- Optimizes the application
- 4- Compatible with all 1K Basecoat systems
- 5- Optimal Evaporation Rate

RECOMMENDED USES

Thinner BC is used with basecoat systems (non-effect toners, metallic and pearlescent) to reach the optimal application viscosity.

PHYSICAL PROPERTIES

Physical State	Liquid
Appearance	Clear
Flash Point	30 ⁰ C

INSTRUCTIONS FOR USE

Thinner BC must be added to basecoat systems and mixed well to reach the optimal spraying viscosity (18 to 20 sec ISO CUP 4)

Recommended Application Conditions:

Temperature 15 - 30°C

Relative Humidity 20 - 90%

CAUTION

Flammable Liquid and Vapor

PACKING

In cylindrical containers of the following capacities:

1 L, 4L, 5L, 15L and 200 L

STORAGE

Avoid frost & excessive heat.

The technical information contained in this Technical Data Sheet is to be understood as advice only and not binding in any respect.

All details about working with our products should be adapted to prevailing local conditions and materials used.