

Data sheet

Z.288

ANTI U.V. ADDITIVE.

NATURE AND PRODUCT FEATURES:

Mixture of U.V. absorbing compounds.

FIELD OF APPLICATION:

Additive to be used in addition to enamels and clear coats to increase their protection against U.V. radiation. Recommended for solvent-based two-component acrylic (**700 Series**) and polyacrylic (**200 Series**) finishes.

PREPARATION OF THE PRODUCT:

Comp. A :	Enamels Series 200 / 700	1000 ml	1000 gr
Anti U.V. Additive. :	Z.288	10 - 20 ml	10 - 20 gr

Mix carefully (possibly with a stirrer) making sure the additive is evenly mixed.

For subsequent preparation of enamels, and their application, follow the recommended directions in the relevant data sheets.

NOTE:

Additions above the recommended amount do not lead to significant improvement in U.V. radiation resistance properties.

Z.288 acts by improving gloss retention and color stability.

SAFETY REGULATIONS:

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

STORAGE CONDITIONS:

The storage room must be dry and with a temperature between +10 °C and +35 °C.

The data and information contained in this sheet are the result of our experience and accurate laboratory test. 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.

Rev.: 10/22