

*Data sheet***Z.270****ACCELERATOR ADDITIVE
FOR POLYURETHANES AND 2K ACRYLICS****NATURE AND PRODUCT FEATURES:**

Solution of organic tin salt.

FIELD OF APPLICATION:

Additive to be used in addition to enamels and clear coats to accelerate the crosslinking reaction.
Recommended for solvent-based two-component acrylic (**700 Series**) or polyacrylic (**200 Series**) finishes.

PREPARATION OF THE PRODUCT:

Comp. A :	200 or 700 series Enamel	1000 ml	1000 gr
Accelerator additive:	Z.270	5 - 20 ml	5 - 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 directions recommended in the relevant product data sheets.

NOTE:

Additions beyond those recommended will not lead to improved properties, but may lead to the formation of defects on the film.

The addition of **Z.270** shortens the Pot-Life time.

Do not use on DBTL (tin) free products.

Not recommended when cabin temperature is higher than 30 °C.

Not recommended in houses of high relative humidity.

STORAGE CONDITIONS:

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

SAFETY REGULATIONS:

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

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.

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