

*Data sheet*

**Z.220**

## ADHESION PROMOTER FOR METALS

### NATURE OF THE PRODUCT:

Mixture of solvents and additives.

### FIELD OF APPLICATION:

Adhesion promoter, active on general metal surfaces including aluminum, galvanized steel and most common galvanized finishes.

Suitable for improving the degree of adhesion on **801** and **804**, **901** and **904** series thermoset paints and two-component acrylics such as our **701.00020** and **704.00020**.

**Z.220**, additive, in addition to promoting adhesion to the substrate, in thermosetting coatings increases hardness after oven curing, and anticorrosive properties and chemical resistances are also improved.

### HOW TO USE:

Add to the paint or enamels (**comp. A**) to the extent of 0.5 to 2 wt. % and mix very thoroughly, possibly with a stirrer.

Use only on paints.

Not recommended for use on enamels (colored pastel obtained by tinting machine).

### 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 tests. 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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