

*Technical Data Sheet***Z.511****ADDITIVO ANTIBOLLE****PRODUCT DESCRIPTION AND FEATURES:**

Solution of modified silicone polymers.

APPLICATIONS:

Anti-foaming additive for use as a post-addition to 2K polyurethane topcoats to facilitate the release of entrapped air in brush or roller applications. Suitable for topcoats produced on a tinting machine using resins **K.211**, **K.231**, **K.224** and **K.222**.

For use with other 2K converters in the Colortech system, please consult the Caldart Paints laboratory.

PREPARATION OF THE PRODUCT:

Comp. A :	Enamels and/or paints	1000 ml	1000 gr
Anti-foam additive:	Z.511	5 - 20 ml	5 - 20 gr

Mix thoroughly (preferably using a mixer) to ensure the additive is evenly distributed.

For the subsequent preparation of the glazes and their application, follow the instructions provided in the relevant technical data sheets..

NOTES:

Adding more than the recommended amount does not result in a significant improvement in the properties mentioned above; on the contrary, it may cause poor spreading and the formation of streaks.

SAFETY PRECAUTIONS:

Strictly adhere to the instructions on the label and in the safety data sheet

STORAGE CONDITIONS:

The storage area must be dry and maintained at a temperature between +10°C and +35°C.

The data and information contained in this data sheet are based on our experience and on thorough laboratory tests. However, as the painting process involves a series of operations beyond our control, they do not, in any way, constitute any form of guarantee regarding the final performance of the process itself.

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