



# Technical data sheet

PROTECTION MADE EASY

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## Resistibility Reducer Nr. 2

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### Description and destination of the product

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**Resistibility reducer nr. 2** is an additive solvent mixture that lowers the electric resistance of the paint through which it is easier to spray it electrostatically.

### Technical data

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○ <b>Density:</b>	0.903 g/ml
○ <b>VOC:</b>	817 g/L

### Use

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Some paints are difficult to spray electrostatically. This problem can be solved by using **resistibility reducer nr. 2**.

The required dosage depends on the spraying installation and the paint that has been used. It varies from 2 to 10 %.

The dosage of **resistibility reducer nr. 2** added serves also as thinner so that less thinner has to be used.

### Safety measure

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For detailed information about safety measures, personal protection and transport data of this product, we refer to the safety data sheet.

*The last update of our technical data sheets is always available at our website: [www.libertpaints.be](http://www.libertpaints.be)*

#### **Disclaimer**

*The information given in this technical data sheet is only a general product description, based on our experiences and tests and therefore does not represent a specific practical case. Consequently Libert Paints doesn't guarantee the functionality or result and takes no responsibility in this respect.*

*We advise our clients to test the applicability of the product to the nature and the state of the surfaces and to carry out the necessary representative tests in case of doubt. Please contact our R&D department as the occasion arises.*

*Attention: our clients should verify whether the present technical data sheet hasn't been replaced by a more recent version.*