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| SOLUZIONE (DRYING REGULATOR) | Technical data sheet |
| Mixture of low volatile solvents to dilute waterborne systems | Art. Code: 506401 |
| | Rev.1 dated 08 May 07 |

DESCRIPTION:

Mixture of coalescents with graduated evaporation to be added to waterborne products to increase their open time and improve their workability. Recommended especially for hotter periods of the year and for making more demanding jobs easier to carry out.

CHEMICAL – PHYSICAL CHARACTERISTICS at 20°C:

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| Appearance | Transparent liquid |
| Viscosity (Ford cup Ø=3) | 14 sec. |
| Specific weight | 1.003 Kg/dm ³ |
| Standard size (Lt) | 5.0 |

APPLICATION:

Dilute the finish with a quantity of between 5 and 10% of SOLUZIONE and apply as usual. In the case of two component products, mix the two components together before diluting. If higher quantities of thinner are added, the coverage quality of the finish could be affected and the interval before any necessary sanding operations could be increased.

In cold weather, the addition of SOLUZIONE to satin or matt products may slow down the floating of opacifying substances.

THE ADDITION OF THIS PRODUCT TO FINISHES COMPLYING WITH DECREE LAW 161/2006 DOES NOT INCREASE THE COV VALUE BEYOND THE PERMITTED LIMITS

Safety measures

- Keep the product in a tightly closed, upright container in a cool place away from sources of heat.
- The product is classified and coded in compliance with EC Directives/regulations concerning hazardous substances.
- The information for the user is given in the relevant safety sheet.
- Empty containers or those containing slight traces of dry product must be disposed of in accordance with local regulations.

VerMeister S.R.L. guarantees that the details given in this sheet are provided to the best of the company's technical-scientific knowledge and experience; however, the company cannot be held responsible in any way for the results obtained with the products as the conditions of application are beyond the company's control. It is always advisable to check the suitability of the product for each specific circumstance. This sheet cancels and replaces all previous editions.