

# AQUA Auxiliaries

Code 167---

## PRODUCT RANGE

### RETARDER/THINNER

#### AQUA THINNER

Code M167382  
Package: 1 and 5 Litres

- Retarder / Thinner.
- It balances the loss in humidity of the ink, because of overheating of the pallets.
- It allows to reduce the viscosity of the printing ink, by increasing its printability and stability in the screen, without compromising its opacity.
- The maximum use percentage is 5%. This product may be added to all the inks of the series *Aqua*.

### ADDITIVO "LOW TACK"

#### AQUA ADDITIVE LOW TACK

Code M167383  
Package: 1 kg

- Specific additive for the series *Aqua*.
- It allows to reduce the surface tack of the printings, without compromising the printability and the opacity of the ink.
- *Aqua Additivo Low Tack* is not an anti-foil additive.
- The maximum use percentage is 5%. This product may be added to all the inks of the series AQUA.

## SPECIAL INSTRUCTIONS

- Always test the printing characteristics, before starting production.
- Always check curing conditions. The addition of additives could require different curing temperature and times.

### WARNING

This technical data sheet does not replace either the Safety Data Sheet or the specific Conformity Declaration. These documents may be required to our SHEQ (Product safety office), at the following e-mail address: [safety@eptainks.com](mailto:safety@eptainks.com)

The technical data sheet does not relieve the printer, who remains the only responsible of the respect of the regulations, the specifications and the related required certifications of the finished items.

### IMPORTANT NOTE

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk.

While we endeavour to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product.

Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product.

The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.