



## REDUFIX<sup>®</sup>-AF

### Fount concentrate for isopropanol-free printing in web offset heatset

#### 8400 09

for water with a  
hydrogen carbonate content  
up to 250 mg/l

#### 8400 19

for water with a  
hydrogen carbonate content  
above 250 mg/l

#### 8400 29

for reverse osmosis water,  
which has been hardened  
with SALINOFIX<sup>®</sup>

#### Application

REDUFIX<sup>®</sup>-AF is intended for use in web offset presses with alcohol fount systems to print alcohol free. If alcohol is used, the concentration should not exceed 5%.

#### Special properties

- Produces a thin, stable film of fount solution through targeted reduction of the surface tension.
- No stripping of the ink rollers.
- Good protection of the printing plates.
- Reduces contamination of the fount solution by ink particles.
- Corrosion-inhibited.

#### Application instructions

There are three versions of REDUFIX<sup>®</sup>-AF available to allow you to adequately stabilise the pH value of the fount solution to within the range favourable for printing purposes (5.0 – 5.3) in conjunction with all tap water qualities. If you are not sure, we will gladly carry out an analysis of your water – at no charge – in order to determine which version you should be using.

Whenever you use REDUFIX<sup>®</sup>-AF, you must also use roller materials that have been specifically designed for alcohol-free printing. The roller manufacturer can provide you with more information in this regard.

#### Quantity of additive

The recommended addition is 3%.

#### Classification

Code per German law on hazardous substances (GefStoffV): Irritant (Xi)  
Safety Data Sheet available on request.

#### How supplied

10-kg plastic containers  
220-kg plastic drums  
500-kg returnable IBC

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Contact addresses for advice and further information: [www.hubergroup.de](http://www.hubergroup.de)

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