

## REVOFIX

Fount solution for alcohol-free printing  
in web offset heatset

### 10009

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

### 10019

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

## Application

REVOFIX is intended for use in web offset presses with alcohol dampening systems and was developed especially for presses with 3-roller film dampening systems. If alcohol is used the concentration should not exceed 5%.

## Properties

- No alcohol required
- Formation of a thin, even and stable film of fount solution due to specific reduction of surface tension.
- No stripping of the ink rollers
- Aids formation of a stable ink/fount emulsion
- Very fast plate runoff
- Good protection of printing plates.
- Considerable reduction of build-up of paper fluff on the blanket.

To adjust and stabilize the pH-value in the range between 5,0 and 5,3, considered most suitable for printing, two versions of REVOFIX are available to perfectly interact with your tap water. In case of doubt as to which product should be used, we are offering a free water analysis service.

## Quantity to be added

The recommended addition is 3%

## Classification

Safety Data Sheet on request.

## How supplied

220kgs plastic drums  
1000kgs IBC