

# Technical Information

70.F.014 | Non-Ink Chemistry | Fountain Solution Concentrates

INKREDIBLE®

## GOOD NEWS FIX 9355

Dampening additive for coldset web offset presses with brush or centrifugal dampening systems

### 9355 59

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

### 9355 69

for water with a  
bicarbonate content  
**above 250 mg/l**

### Application

INKREDIBLE GOOD NEWS FIX 9355 was developed specifically for use on web offset newspaper printing presses with non-contact dampening units. Fountain solution delivery to the printing plate can be considerably reduced. INKREDIBLE GOOD NEWS FIX 9355 is suitable for all types of printing plates.

### Special properties

- Very fast clean running plates and enhanced plate protection
- Formation of a stable, thin film of fountain solution due to a specific reduction of surface tension
- Considerable reduction in the build-up of paper debris on the blanket
- Effective corrosion inhibitors offer excellent protection for materials
- Suitable for all types of printing plates

Despite the good buffer effect of INKREDIBLE GOOD NEWS FIX 9355, two versions are available in order to permit adjustment of all types of tap water qualities to the range between pH 5,0 and 5,3 that is most favourable for printing.

### Quantity to be added

The recommended addition for use is 2 %

### Classification

Safety data sheet available on request

### How supplied

220-kg plastic drums  
500-kg returnable drums