



# NewV fix<sup>®</sup> – 8015 39

## Fount concentrate for sheet-fed offset for UV-curing ink systems

**8015 39**

for non-absorbent substrates

### Application

UV-curing ink systems demand fount concentrates that meet the specific requirements of the process. The additive cited above, an proven product, is suitable for all application units commonly in use.

### Special properties

- Allows the pH to be set to 5.0 – 5.3
- Enables the formation of a stable film of fount solution
- Provides good protection for the printing plates

### Quantity of additive

The recommended concentration of additive to use is 2 – 3%. When used in alcohol application units, between 5% and max. 8% isopropanol is also required.

### Classification

Safety Data Sheet available on request.

### How supplied

- 10 - kg plastic containers
- 25 - kg plastic containers
- 220 - kg plastic drums

Contact addresses for advice and further information can be found under [www.NewV-inks.com](http://www.NewV-inks.com)

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