## Micro Inks





# **GOOD NEWS**

## News paper ink

GOOD NEWS - The Coldset ink series based on **!NKREDIBLE** technology that satisfies all the requirements for latest very high – speed presses . Perfect printability , a high degree of brilliance in conjunction with colour – intensive , and ideal trapping characteristics guarantee optimum print results with maximum productivity .

Specially developed highly branched resins used in the let-down varnishes will make the inks to print on ultra high speed printing machines and make them compatible over wider range of fount chemistry.

GOOD NEWS ink Technology guarantees a high level of production reliability and best print performance on variety of substrates. !NKREDIBLE GOOD NEWS with well balanced properties is available in three series , with three different flow properties specially formulated to suit the press configuration .

#### **Premium Series:**

The inks of the C 90 series is offering good printability

#### Intensive Series:

The inks of the C 60 series is offering good printability and faster setting with better mileage .

#### **Speed Series:**

The inks of the C 30 series is suitable for high speed printing

#### Flow Variants:

SF = Short Flow For Slow Speed printing machines
MF = Medium Flow For Medium Speed printing machines
LF = Long Flow For High Speed printing machines

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### **Special Features:**

### **Typical properties ON PRESS:**

- Good rheological behavior
- Easy to use quick and stable ink-water balance.
- Suitable for all dampening system.
- Specially designed grades for different printing speeds / different ink duct systems
- Excellent Tack stability / Minimum Tack rise behavior Minimum blanket piling
- Minimum start up wastage

### **Typical properties POST PRESS:**

- High color intensity
- Faster setting Minimum guide roller accumulation
- Low rub off
- Excellent dot sharpness and trapping
- Minimum Show through / Penetration
- Controlled Misting @ very high speed