

## Higher Safety thanks to Solvent Exchange



A change in the solvent combination of Mara<sup>®</sup> Star SR leads to a higher safety during application – also offering a better screen opening.

Mara<sup>®</sup> Star SR contains a small amount of the solvent “butyl glycolate” which is labelled with Hazard Statement H 361d (“Suspected of damaging the unborn child”). In order to increase the safety when printing, this solvent will be exchanged.

This exchange will have an additional advantage:  
Better screen opening!

All other characteristics remain unchanged, so that the dried ink film has an identical composition with optimal drying. Extensive printing tests with one- and two-component applications confirm that no changes in the technical properties of the printed and dried ink film are to be expected, e. g. with regard to adhesion and chemical resistance.

### Your Benefits:

- Higher Safety (without H361d)
- Improved screen opening, more consistent printing process

### Date of Change-Over

In order to allow the smoothest possible change-over, we will start with week code  $\geq$  923. The two formulations are intermixable.

You will find an additional remark on the label stating:

**“Attention: Improved Formula”**

### In the event of any queries, please contact:

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