Recommended machine setup for Dry Offset

- Check that pinbares on the platecylinder are parallel
- Make sure that every inkstation has an even coat of colour
- Use as <u>little ink</u> as possible to register the design
- Start with colour A, which has a registerhole hidden in a dark area of the image. Colour A is mostly Black or the darkest colour used in the design.
- Fit the second colour exactly into the registerhole of colour A. The second colour has to be the backgroundcolour (register + cupposition adjustment).
- Put second colour on hold and continue with third colour, ect. (only work with two colours at the time Colour A + extra colour).
- Put third colour on hold and continue with fitting the fourth colour exactly into the registerhole of colour A, and so forth.
- Remember <u>not to move</u> the registerhole A in the process and use as <u>little ink</u> as possible until all plates are in register.
- When all plates are 100% in register you can slowly open up for the inksupply and adjust the strengh of the colours rather change to a darker Pantone colour shade then using too much ink!
- · Please compare your print with our proof supplied

Colour A, registerhole

Colour A + Red registerdot <u>out of</u> register

Colour A + Red registerdot in perfect register

Colour A + Yellow registerdot in perfect register

Colour A + Green registerdot in perfect register

Colour A + Blue registerdot in perfect register

Colour A + Brown registerdot in perfect register



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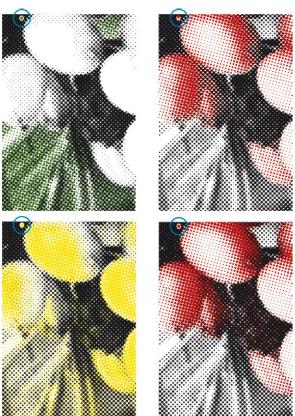
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<u>Register</u>







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