

**BETTER CHEMICALS  
BETTER SOLUTIONS  
BETTER PRINT**

**SOLCO**  
OFFSETPRODUCTS

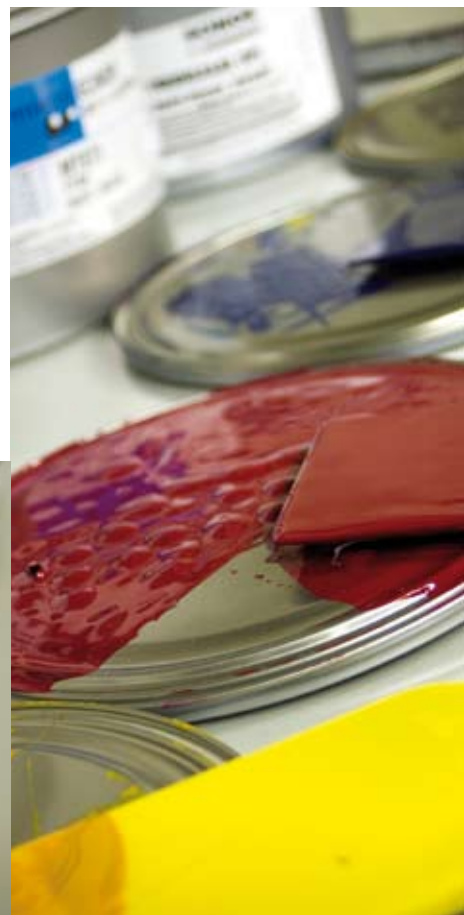
## CONTINUOUS OPTIMIZATION OF THE PRINTING PROCESS IN TERMS OF QUALITY AND PERFORMANCE, BASED ON THE BEST ECOLOGICAL TECHNOLOGY AVAILABLE.

FUJIFILM's expert status in the print and pressroom chemicals industry is a reflection of the company's concentration on the development, production and supply of solutions to the graphic arts industry.

The FUJIFILM pressroom division has 10 manufacturing locations worldwide, and is represented by a global team of application specialists who provide consulting services and hands-on assistance to the print professional. The feedback from these field specialists enables the laboratories to keep their finger constantly on the pulse of the print industry and quickly react to changing needs.

Under the Solco® brand name FUJIFILM supplies a diversified range of pressroom chemicals, exactly geared to the specific needs of the different geographic markets.

Solco® is a brand name of the FUJIFILM Group



### FOUNTS

The Dampstar series of fountain solutions are the result of innovative ideas, supported by many years of experience. There is a solution available for each specific press, application and every water quality to achieve maximum productivity and quality through an ecological process. Either with alcohol, alcohol reduced or why not completely alcohol free, an area where we have gained significant expertise and durable success. In the print process, the founts represent only a marginal cost out of the total manufacturing cost. However they have a crucial impact on the production process: the right fountain solution can result in substantial production savings! After having performed an on-site press audit, our application specialist will be pleased to advise you the best solution for what really counts for you: maximum print quality, increased productive press time and reduced waste copies.

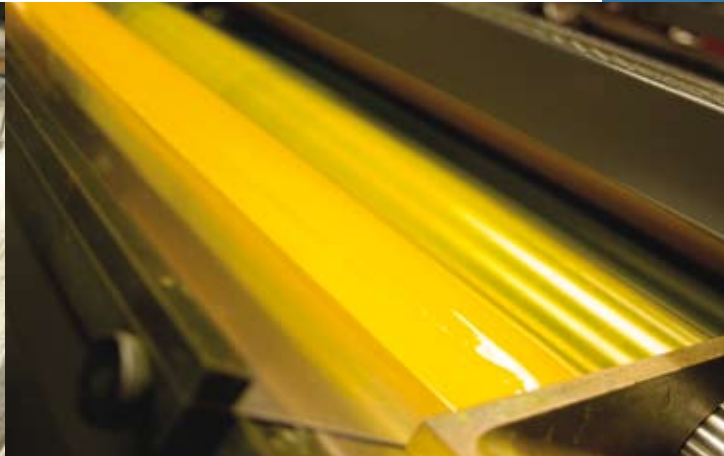
### WASHES

Many traditional press washes fall short of the demands made by the highly evolved printing applications and press configurations that we know today. Not so with Solco washes. Without losing sight of the prerequisite of good and fast cleaning capabilities, modern press washes have to comply with a wide variety of other demands and applications. There is the growing concern from the press manufacturers to protect their equipment from corrosion. That is why Solco products have been formulated with corrosion protective additives in order to pass even the strictest demands of all major press manufacturers. Be it for conventional, UV or hybrid inks, for manual or automatic cleaning devices, you'll find the best wash for your application within the Solco product range.

### COATINGS

With your professional expertise and just the right coating, you give life to the 2-dimensional image by adding a third dimension, depth. With Solco's expertise in UV and water based coatings, you have a nearly infinite range of choices in exercising your skills and adding value to your printed masterpiece. If you want to create the right atmosphere by applying either a delicate soft touch effect or a dazzling gloss coating, you'll find your best choice within the Coatstar and Coatstar UV-series.

# BETTER CHEMICALS BETTER SOLUTIONS BETTER PRINT



## GLUES

Check out our different types of glues for industrial finishing applications in the different graphic arts markets. Solco provides specific glues for in-line print finishing on coldset and heatset press configurations and they can be applied through all common glue devices on the market. Also for packaging and bookbinding applications our specialists will be pleased to advise you the best available dispersion, gelatine or hotmelt glue, ensuring you the best performance of your finishing line.

## SILICONE EMULSIONS

At ever increasing web width and speed, modern heatset presses can produce high quality printed material at impressive production rates. Assuring the printer of this quality can only be done by the application of a protective re-moistening emulsion after the dryer, which gives an adequate protection to the printed web as it is being converted into a folded brochure. The best way to accomplish this is by using the Solco silicone emulsions with Runsil™-technology. This special micro-emulsion with antistatic properties and polymer additives ensures a streak-free throughput for all paper substrates.

## SPRAY POWDERS

The best print quality in the most economical way, that is our objective. To achieve this you may need a little help from a Solco protective spray powder. Depending on your press configuration and printed stock you'll find the right match in the Solco range, assuring you trouble free production. For printers who require only the best product available, we also offer the EcoSpray-series. By using this selective grade you will be able to minimize the amount of powder to be sprayed on the printed sheet, assuring adequate protection and avoiding any disturbing excess of powder, even at the highest printing speed.

**SOLCO**  
OFFSETPRODUCTS

## AUXILIARIES

The most efficient production process involves various measures before, during and after the actual printing stage. Frequently, printing sundries can be critical side factors determining whether the printing process is of a high quality, efficient and economical. To accomplish this, the comprehensive range of Solco auxiliaries offers you the best solution. Maintenance products, cleaning and drying agents, reminalisers and many other specialty products provide users with valuable aids during daily routine work. Printing sundries by Solco create smooth transitions between individual process steps.



### Contact us for further information



FUJIFILM Europe NV  
Europark-Noord 21-22  
9100 Sint-Niklaas  
Belgium

T +32 3 760 02 00  
F +32 3 776 91 22  
graphicarts\_feb@fujifilm.eu  
[www.fujifilm.eu/solco](http://www.fujifilm.eu/solco)