

NEXT GENERATION: FOLACOAT ULTRA-A

Ladies and Gentlemen, dear friends of Folex,

our loyal customers have valued the advantages of our Folacoat Ultra-T for many years. The 1.95 mm thick coating plate made it easy to change from traditional rubber printing blankets to a polymer plate.

With Folacoat Ultra-A, the next generation of the 1.95 mm thick coating plate is now ready to be launched and will replace the Folacoat Ultra-T. The brand new Folacoat Ultra-A impresses with an even broader range of applications. The soft top polymer achieves a sharp-edged paint transfer. Especially with critical substrates (e.g. recycled cardboard), our new coating plate delivers optimal coating results at maximum printing speeds. The tensile strength is achieved by a polyester film that is positioned in the center of the coating plate. This guarantees fiber-free recesses. There is no need to re-tension the coating plate and machine downtimes are reduced to a minimum.



In contrast to many rubber-based coating blankets, the compressible element is attached under the polyester carrier. It is thus protected against penetration by washing agents or coatings and can be used multiple times. Water-based and UV coatings can be processed perfectly. In the usual way, coating forms can be produced quickly and hassle-free.

The Folacoat Ultra-A is available in thicknesses of 1.95 mm and 2.40 mm.

Interested? If you have any questions or to place an order, please contact info@folex.de or visit our [website](#).

We are happy to help.

Press contact

Folex Coating GmbH
Ina-Maria van Alst
Unnauer Weg 6c
50767 Köln, Germany
Tel +49 221 979479-47
ina-maria.van.alst@folex.de
www.folex.com

ABOUT FOLEX

The Folex group specialises in the finishing and coating of films and specialities and has production companies based in Switzerland (Schwyz) and Germany (Cologne and Erlangen) that offer high-quality products and tailor made services for a wide variety of markets. Today Folex offers solutions for many sectors, from the printing industry or digital and large format printing, the office and home sector, all the way to primary products for the electronics industry.

Find out more at www.folex.com