

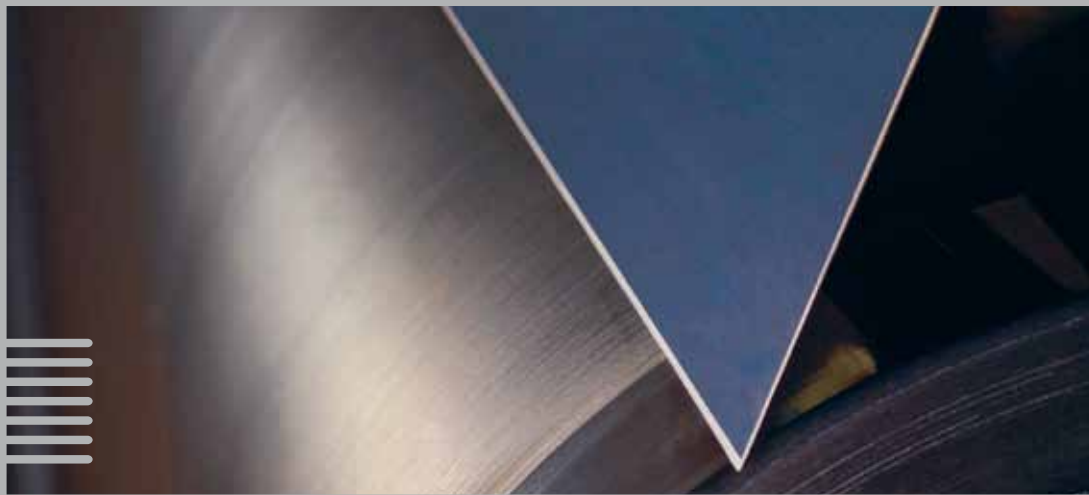
THE NEW FLEXOSTAR DOCTOR BLADE – THE RIGHT CHOICE FOR FLEXO APPLICATIONS



MDC® Doctor Blades

Since the successful launch of the standard lamella blade Daetwyler SwissTec has been driven to develop a variety of special coated and uncoated doctor blades for the Rotogravure and the Flexography printing industry. The demands for printing products have been increasing steadily for the last few years. With the ongoing research and development efforts SwissTec is now able to provide a new High End solutions to the Flexo printing industry. | The new **FLEXOSTAR** doctor blade is specifically designed for high speed printing for best ink release. | Use the advantage of the **FLEXOSTAR** on solvent based, UV-based, as well water based ink systems. | Made out of high quality steel this blade is suitable to be used on all available anilox rollers.

FLEXOSTAR



Rounded Edge

Blade Thickness

0.15 mm (0.006")

0.20 mm (0.008")

DOCTOR BLADES

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The new **FLEXOSTAR** is made of the latest high-grade carbon blue steel and this product is manufactured in Switzerland under strict ISO 9001 Certification standards. The blade radius edge is designed and tailored for particular printing requirements in all kind of Flexo applications such as Flexible Packaging, Coating and Corrugated application. This new product will perform well with old and new printing press technology. | **This design results in:** Lower blade wear | Less waste and reduced downtime | Reduced ink spitting | Clear and sharp printing results | Optimised ink release | Reduced anilox roll wear.



Daetwyler
SwissTec AG

