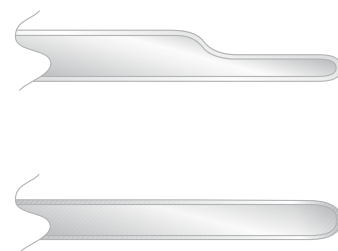


THE ULTRALIFE DOCTOR BLADE – ADVANCED TECHNOLOGY FOR GRAVURE PRINTING APPLICATIONS



MDC® Doctor Blades The PLGA award winning **ULTRALIFE** doctor blade was developed by Daetwyler for Gravure printing applications to reduce printing defects such as streaking and hazing, which are common occurrences in the pressroom. The special design and coating process of this new blade makes this an outstanding tool to eliminate printing faults. The coating on this doctor blade has been proven to be especially successful for use in Gravure flexible packaging applications, including printing on film and foil. This blade is also recommended for printing cigarette packaging on paper or carton stock and can be used for any type of inks and coatings.

ULTRALIFE



Rounded Edge Available

Bevel Angle	10°/20°/30°
Blade Thickness	0.15–0.30 mm (0.006"–0.012")
Tip Thickness	0.070–0.250 mm
Tip Width	0.8/1.0/1.3/1.7 mm

DOCTOR BLADES

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This **ULTRALIFE** is specially made to help to eliminate drag-outs, streaking, including start-up streaks and any streaks that may appear during a continuous run. Hazing is reduced or virtually eliminated. Suited for runs of any length, but especially for short to mid-range runs, this unique doctor blade enhances cylinder life due to smooth and consistent wearing characteristics. Less press downtime and fewer blade changes are additional benefits when using this doctor blade. | **This design results in:** Reduced hazing | Virtual elimination of drag-outs | Less streaking of any kind | Longer blade life | Less press downtime | Reduced chrome wear



Daetwyler
SwissTec AG

