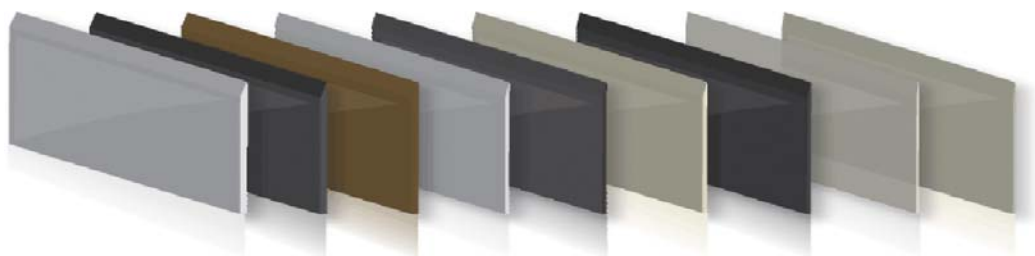


BINGHAM FLEXO SERVICES DOCTOR BLADE MATERIAL



Bingham Flexo Services has partnered with high quality manufacturers of steel and composite doctor blades to enable us to recommend and distribute the ideal metering and containment blade for every printing and coating application. Below is a listing of available blade material. Please contact us for availability of blade thickness, tip bevels, delivery and pricing.

Steel Doctor Blades

Bright Carbon Steel – Swedish steel blade with excellent metering capabilities

Blue Carbon Steel – Swedish steel blade with blue coloring for identification

Stainless Steel – Stainless Swedish steel for use in corrosive applications

Super Gold – Swedish tool steel for extended life and reduction of anilox scoring

Super Gold QRH – Laser hardened tip for long life with abrasive inks and coatings

BTG Ceramic Tip - Ceramic coated tip for the longest blade life possible

Composite and Plastic Doctor Blades

UltraFlex – Flexo process work at high speeds and complex offset coating

ProFlex – Flexo process and offset coating, but with increased blade life

Plasteel – Moderate graphics including type, reverses, and simple screen work

Onyx – Best with UV inks on process work and offset coating

Graphix - Great for corrugated graphics and abrasive inks and coatings

FibreFlex - Long runs, high speeds, and high temperature applications

DuraPoint - High density UHMW designed for enhanced blade life and graphics

UHMW - Universal blade used for corrugated ink metering and containment

Polyester - Designed as a containment blade on chambered doctor blade systems

