



Your Partner in IR
and UV Technology

Ink Blaster® - Flexographic Ink Cleaner



Powerful Clean, Built for Precision

Our VLB100 Ink Blaster® is our high-performance cleaning solution for anilox rollers, print rollers and press equipment. We've developed it to break down dried, stubborn ink deposits, restore roller performance and keep your print quality consistent.

Ideal for routine maintenance or deep cleaning, we've built the VLB100 to be a versatile cleaning accessory for flexographic, label and packaging printers. Our powerful formulation cleans thoroughly while helping protect the precision cell structure of anilox rollers, making it an essential part of any print maintenance programme.



Features

1. Powerful Ink Removal

Remove dried, cured and stubborn ink deposits from anilox rollers, print rollers and other press components, helping restore optimum ink transfer and print consistency.

2. Designed for Anilox Rollers

Our formulation cleans anilox rollers effectively while helping preserve the integrity of the roller's precision cell structure, supporting longer service life and consistent print quality.

3. Improve Press Efficiency

Regular cleaning with our formula helps minimise ink contamination, improve print consistency and reduce production downtime caused by blocked or contaminated rollers.

4. Easy to Apply

Suitable for both scheduled preventative maintenance and intensive cleaning applications, making it a practical solution for busy production environments.

5. Versatile Cleaning Solution

The VLB100 Ink Blaster® to clean a wide range of printing equipment, including:

- Anilox rollers
- Printing presses
- Ink trays
- Press components
- Maintenance and surrounding work areas



Technical Data

VLB100 FLEXOGRAPHIC INK CLEANER

Applications

- Flexographic printing
- Label printing
- Packaging production
- Corrugated printing
- Commercial print operations
- Print maintenance departments



Keep Your Anilox Rollers Performing at Their Best

Clean anilox rollers are essential for accurate ink transfer and high-quality print results. The **VLB100 Ink Blaster**® helps remove ink residue and contamination that can reduce cell volume and affect print performance, enabling operators to maintain consistent production quality while extending the working life of valuable print equipment.



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ULTRAVIOLET

