

**SUPER BLUE 2<sup>®</sup>** anti-marking, anti-static systems offer the printer many benefits. Because ink never touches the cylinder, there is no build-up, thus eliminating the need and time associated with washing transfer and delivery cylinders. Improved slip and reduced surface contact allow better release and a longer service life for **STRIPENET<sup>®</sup>** anti-marking, anti-static nets. Additionally, the conductive properties of the textured cylinder base cover material virtually eliminate static electricity by dissipating it, rather than allowing static to build up in the sheets. This is particularly advantageous for printers running waterless and printing on plastic.

## ***Eliminate marking and static electricity***

The improved **SUPER BLUE 2<sup>®</sup>** systems that virtually eliminate all marking and static electricity problems on sheet-fed presses are the culmination of 30 years of research and development.

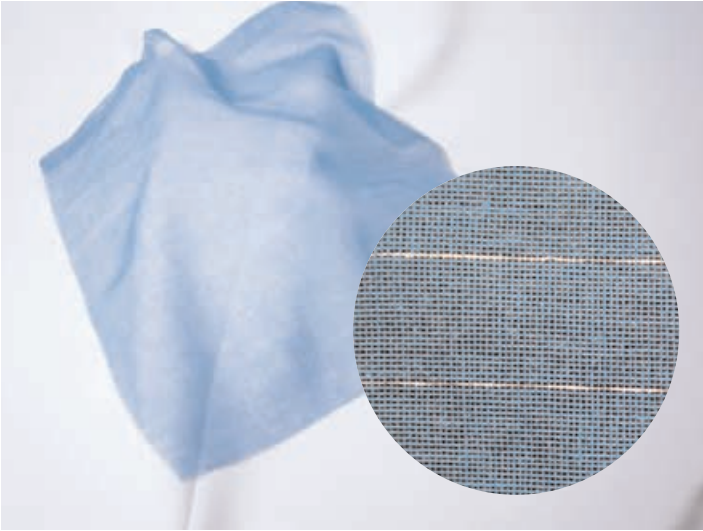
These anti-marking, anti-static systems consist of a specially treated conductive and frictionless base cover material that is installed at transfer and delivery cylinder positions, covered with **STRIPENET<sup>®</sup>**, an anti-marking, anti-static ink-repellent net.

### **How It Works**

As the wet side of a printed sheet meets **STRIPENET<sup>®</sup>**, the sheet and net cling together and move over the base cover surface. The base cover material is designed with a textured surface to reduce surface contact and friction and to improve slip, allowing the net to slide more easily over its surface. More slip, less contact and less friction allow a greater range of movement of the net with the sheet, eliminating hairline scratches in text type and creating less chance of marking. The ink-repellent net releases the sheet as the gripper assembly transports the sheet through the press, delivering a "mark-less" sheet to the stack.

### **Easy Installation**

**STRIPENET<sup>®</sup>** anti-marking, anti-static nets, the newest component of the system, are made from a special striped and lintless material which has been pre-stretched, pressed flat and then precision-cut to specific press sizes. Press operators will find that there is little or no need to readjust these nets after long press runs. The stripes in **STRIPENET<sup>®</sup>** are made of a conductive material, further reducing static and providing a visual guide to aid in trimming and installation.

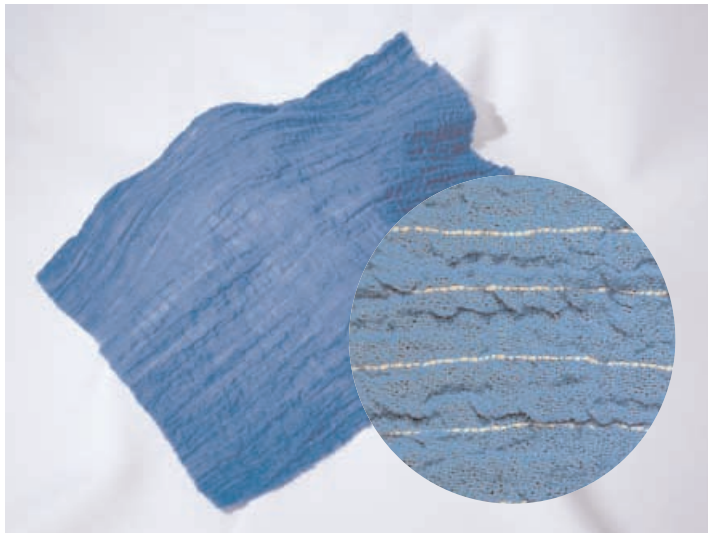


# STRIPENET®

anti-marking, anti-static nets

**SUPER BLUE 2® STRIPENET®** anti-marking, anti-static nets are manufactured from a chemically-treated, non-stretchable, wrinkle-free fabric, which eliminates any maintenance of the net. A soft metallic fiber woven into the net at regular intervals is conductive to help reduce static electricity build-up between printing units. These lines also serve as guides enabling an easy and trouble-free installation process.

Available in precision sizes for most press models and sizes, and in generic cuts for custom fits.

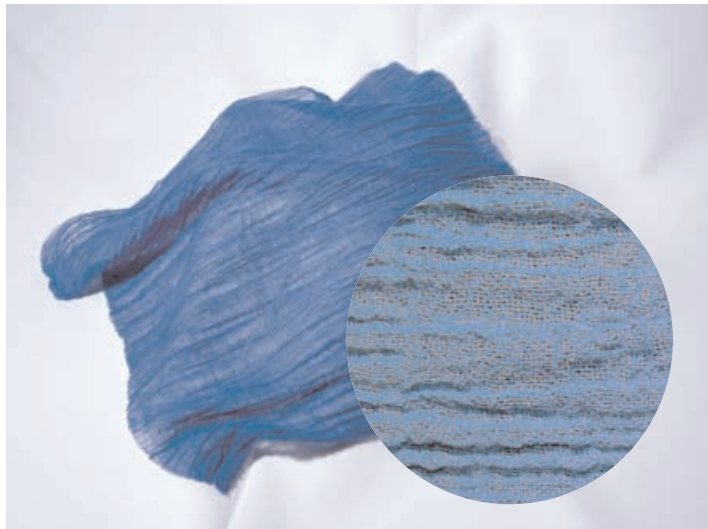


## Original with Stripe

ANTI-MARKING REPLACEMENT NETS

**SUPER BLUE 2® Original with Stripe** anti-marking nets are a chemically-treated, stretchable fabric. The net has a soft wrinkle surface and features a soft metallic fiber woven into the net at regular intervals to aid in installation and maintenance, and to help reduce static electricity.

Available in generic sizes for all press models and sizes.



## Original

ANTI-MARKING REPLACEMENT NETS

**SUPER BLUE 2® Original** anti-marking nets are a chemically treated, stretchable fabric. The net has a soft wrinkle surface.

Available in generic sizes for all press models and sizes.

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