



Duco® Superstrip FB

Innovative, long running, fabric backed coating blanket

Stripping blanket for coating and varnishing applications

Product Features

- The unique construction of Duco® Superstrip FB allows for clean stencil cutting and sharp edges, achieved either by hand or CAD cutting. Locating the position of stencil edges for stripping is fast due to the high visibility of cut lines on the blanket surface.
- Duco® Superstrip FB's superior ground surface finish lays down both aqueous and UV coating with high levels of gloss. The dual compatibility surface rubber is highly resistant to UV chemical attack, making the Duco® Superstrip FB the ideal blanket for long production runs with either aqueous or UV coatings.
- Duco® Superstrip FB's specially formulated compressible layer provides easy peeling for quick, trouble free stencil preparation, and the deep stencil depth guarantees long uninterrupted production, eliminating the need for frequent wash-ups.
- The extensive range of Duco® coating blankets offers a peerless choice for today's printer to meet any requirement.
- Unparalleled technical resources ensure that Duco® coating blankets are designed and manufactured to meet the specific demands of all stripping applications, whether it be water-based or UV curing coatings.

Advantages of Duco® Superstrip FB

- Excellent smash recovery.
- Easy stencil peeling.
- Versatile, suitable for both aqueous and UV coating applications.

Duco® Superstrip FB

Features	Benefits
<ul style="list-style-type: none">• Unique construction.	<ul style="list-style-type: none">• Enables repeat runs where precise register is not critical.
<ul style="list-style-type: none">• Dual compatibility ground surface.	<ul style="list-style-type: none">• Optimum coating transfer with both aqueous and UV coatings.
<ul style="list-style-type: none">• High quality stabilising fabric and stripping layer.	<ul style="list-style-type: none">• Clean edged precision cutting.• Deep stencil depth.
<ul style="list-style-type: none">• Dense low stretch fabric.	<ul style="list-style-type: none">• Provides extra stability.

Colour	Turquoise
Face compound	Solvent resistant rubber blend
Surface finish	Ground
Thickness	1.96mm (0305)
Nominal stencil depth	0.80mm
Microhardness	66°
Compressibility	0.19mm @ 1060 kPa Typical / 0.25mm @ 2060 kPa Typical
Elongation	<0.70% @ 10 N/mm
Tensile strength	>60 N/mm
Peel strength	3 to 5 N/cm
Ink compatibility	Aqueous and UV coatings

More products. Streamlined access. Greater results.

Flint Group's Print Media division offers a uniquely powerful combination of products, services and expertise; giving you access to the industry's broadest range of pressroom products.

Inks and Coatings. Pressroom Chemicals. Blankets. Sleeves. Consumables.

Rely on us for consistency, reliability and customer focus. Our aim is to make it easier for you to achieve your business goals. With Flint Group products in your pressroom, you can run your business with confidence and peace of mind.

You are welcome to contact us for further information.

Print Media Europe
Balgray Street,
Dundee, DD3 8HN,
Scotland, UK.

T +44 (0)1382 422200
F +44 (0)1382 819051
printmedia.eu@flintgrp.com
www.flintgrp.com

The aim of our technical documents is to inform our customers about general values. However, the transferability of general values known from experience and laboratory results to concrete practical applications depends on a number of factors which are beyond our control. We therefore ask for your understanding that this advice document cannot be used as the basis for claims in law. Furthermore, the correct application for each product has to be checked carefully for suitability.

Product names followed by ® are trademarks registered by Flint Group Incorporated.