

dayGraphica[®] 8395

Breeze through demanding press runs

For single and double width newspaper presses

Product Features

- dayGraphica[®] 8395's specially designed durable carcass and superior print surface meets the rigorous demands of a newspaper pressroom. The 8395 runs great on double and single width presses, this versatile packed blanket can also be used on certain presses in a no-pack mode.
- Longer life, less down time and better printing quality on press, gives you higher productivity, lower operating costs, maximum profitability and no missed deadlines.
- The patented closed cell compressible layer gives the dayGraphica® 8395 precise and even printing pressure
 across the entire printing surface. This new carcass is engineered for unsurpassed resistance to gauge loss,
 smashes and to wraps to keep you running without blanket changes, and it offers great rebound too. The
 ground surface carries the optimum amount of ink for newspaper printing and you can expect the 8395 to
 meet your quality standards for contrast values, dot gain and density.

Advantages of dayGraphica® 8395

- Durable, high density carcass.
- Versatile. Can also be used on presses not requiring packing.
- Excellent rebound characteristics.
- Particularly successful on blanket to steel applications.





dayGraphica® 8395

Features	Benefits
 Highly ground surface. 	 Uniform gauge and consistency. Ideal texture for carrying and transferring ink. Maximum release characteristics. Precise printability and easier washing. Fewer stops for retensioning and longer blanket life.
Compatible rubber surface compound.	 Solvent resistant. Excellent abrasion resistance. Excellent release characteristics. More consistent feed characteristics.
Durability engineered carcass.	 High density carcass minimises gauge loss and provides longer life on press and more consistent print quality.
Patented closed-cell compressible layer.	 Achieves precise and even printing pressure across entire printing surface. Maximum smash resistance, a key factor in blanket durability.
Application versatility.	Designed to allow flexibility in packing requirements.

Colour	Brown
Face compound	Solvent resistant rubber blend
Surface finish	Ground – Ra 1.0µm Typical
Thickness	1.96mm
Microhardness	65°
Compressibility	0.15mm @ 1060 kPa Typical / 0.20mm @ 2060 kPa Typical
Elongation	<0.70% @ 10 N/mm
Tensile strength	>60 N/mm
Feed characteristics	Neutral

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.

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.

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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