

dayGraphica® 4300

General purpose sheetfed UV

For UV/LED Sheetfed Presses

Product Features

- Resists swelling and embossing from UV and LED inks. Fast releasing face cleans up quickly and easily.
- Surface rubber resists cutting and edge marking to provide long blanket life.
- Compressible layer ensures uniform print pressure in a wide range of press configurations and across all format sizes.
- Good smash recovery from paper and board damage further enhances this product's value-for-money status.

Advantages of dayGraphica® 4300

- Provides excellent gauge stability
- Promotes even printing pressure across entire blanket surface
- Excellent smash resistance and rebound characteristics
- Superior ink transfer while maximizing release characteristics





dayGraphica® 4300

Technical Information		
Color	Red	
Surface	Ground	
Face Compound	EPDM	
Thickness	1.96 mm	
Compressibility @ 1MPa	0.14mm	
Elongation	0.90%	
Hardness (°IRHD)	64	

Application		
Sheetfed Commercial		
Sheetfed Packaging		
UV Sheetfed	**	
Hybrid Sheetfed		
Heatset Web		
Newspaper		
Coating/Varnishing		

★ Best

Better Good

Microground EPDM Surface Layer

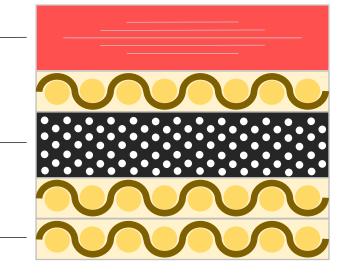
Maximum ink transfer and release with UV inks.

Closed-cell Compressible Layer

Solvent casting process ensures even thickness in machine and across direction.

Dense Carcass

Made from the highest quality woven fabric to provide a stable print base



More products. Streamlined access. Greater results.

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

Inks & 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 and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted.

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