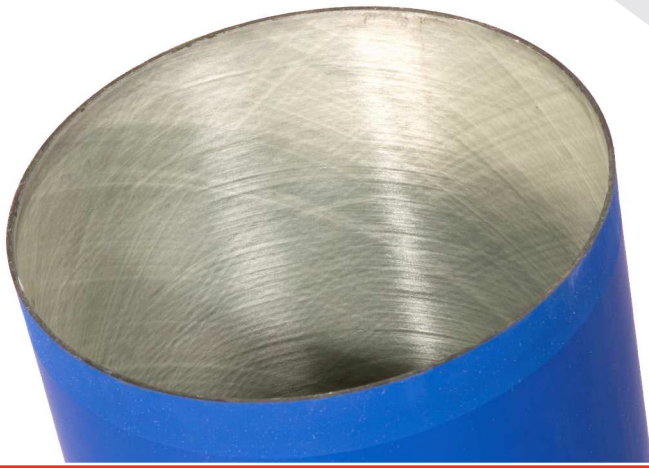


*Rely on us.*SM



dayGraphica® t3000

For higher standards of printability and reliability

Designed for manroland Rotoman S and Lithoman S presses

Product Features

- The development of the dayGraphica® t3000 seamless printing sleeve helped support the revolution in the design of high-speed rotary web presses. Since then, our uncompromising commitment to improved performance has made today's dayGraphica® t3000 sleeve the worldwide sales leader!
- Extra care is taken to assure that all dayGraphica® t3000 sleeves arrive in your printing plant ready to run. Each one is hand packed in specially designed cartons which protect the sleeve by suspending it in air. While dayGraphica® t3000 sleeves are tough on press, they deserve gentle handling during unpacking and installation.
- The dayGraphica® difference means every t3000 sleeve is backed by the largest and most technically qualified support team in the business. We always work harder to help make your press operators look good on paper!
- This technology is now available for manroland Rotoman S and Lithoman S press designs and will allow printers using these machines to benefit from years of technical expertise in this exciting area.

Advantages of dayGraphica® t3000

- Durable, stabilised carcass.
- Excellent smash recovery and rebound characteristics.

dayGraphica® t3000

Features	Benefits
<ul style="list-style-type: none"> Ground seamless surface layer. 	<ul style="list-style-type: none"> dayGraphica® t3000's unique surface finish ensures consistent gauge and uniform web feed for top quality printing.
<ul style="list-style-type: none"> Unique seamless carcass construction. 	<ul style="list-style-type: none"> The durable combination of fibre and compressible layer technologies ensures long life and excellent stability on press. Superb smash recovery for longer life - less downtime, more production.
<ul style="list-style-type: none"> Solvent resistant rubber surface compound. 	<ul style="list-style-type: none"> Proven technology for heatset-web applications.

Colour	Dark Blue
Face compound	Nitrile Butadiene Synthetic Rubber designed for optimum transfer and dot fidelity.
Face treatment	Precision ground seamless surface finish.
Image reinforcing layer	Synthetic fibre cord
Compressible layer	Carbon reinforced Nitrile Butadiene Synthetic rubber designed for optimum rebound and smash resistance.
Composite carrier	Fibreglass reinforced composite.

Press type	Press cutoff	Overall length	Surface rubber	Max web	Thickness	Carrier	Rubber	Nominal load @ 0.13mm indent
Rotoman S Single Around	524mm	1070mm	1025mm	1020mm	2.00mm	0.63mm	1.37mm	7.5 N/mm
	546mm	1510mm	1465mm	1460mm	2.00mm	0.63mm	1.37mm	7.5 N/mm
	565mm	1015mm	970mm	965mm	2.00mm	0.63mm	1.37mm	7.5 N/mm
	565mm	1510mm	1465mm	1460mm	2.00mm	0.63mm	1.37mm	7.5 N/mm
	620mm	1510mm	1465mm	1460mm	2.00mm	0.63mm	1.37mm	7.5 N/mm
Rotoman S Double Around	2x546mm	1880mm	1835mm	1830mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
	2x565mm	1880mm	1835mm	1830mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
Lithoman III S	890mm	1955mm	1910mm	1905mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
	890mm	2030mm	1985mm	1980mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
	900mm	1955mm	1910mm	1905mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
	1016mm	2110mm	2065mm	2060mm	2.00mm	0.76mm	1.24mm	8.2 N/mm
Lithoman 96 pg	1228mm	2910mm	2865mm	2860mm	2.67mm	1.02mm	1.65mm	8.2 N/mm

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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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