

Rely on us.™

dayGraphica® 9500

A value-filled choice from a proven winner

Printing Blankets: Offset

The 9500 has proven performance in today's complex pressrooms, including high-quality printing on waterless systems. The patented printing surface is engineered to carry more ink and distribute it more evenly. The superior sheet release characteristics virtually eliminate snap-off, enhancing the quality of your printing. The dayGraphica® 9500 prints sharper, cleaner, more consistent half-tone dot patterns and higher solid-ink densities while maintaining target dot gain and print contrast values.

Advantages of dayGraphica® 9500

- Exclusive patented dayGraphica surface: texturized surface transfers more ink, more precisely
- Provides outstanding (quick) release
- Wash-up and make-ready times reduced. Talc-free
- Greater packing latitude
- Limits loss of gauge across and around blanket – especially at the gap

SHEETFED. LARGE COMMERCIAL. MEDIUM COMMERCIAL. UV.
HEATSET. COMMERCIAL PUBLICATION. INSERT.
PACKAGING. FOLDING CARTON.



FlintGroup

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Features	Benefits
Exclusive patented dayGraphica surface	Texturized surface transfers more ink, more precisely. Provides outstanding (quick) release. Wash-up and make-ready times reduced. Talc-free.
Durable carcass construction	Limits loss of gauge across and around blanket—especially at the gap. Uniformity of gauge and printability.
Patented closed-cell compressible layer	Uniform compressibility and compressible layer print performance. Smash resistant. Rebounds quickly. Greater packing latitude.
Compatibility and versatility	Proven performance with a versatility and variety of pressroom chemistries and applications. Effective on waterless systems.

Specifications:

Color: Rose

Surface: Cast/Texturized Finished

Thickness:

3 Ply 1,70mm/.067" Nominal

4 Ply 1,96mm/.076" Nominal

Face Compound:

Solvent Resistant Rubber Blend

Hardness:

77° Shore A

Compressibility Deflection:

3 Ply 0.004" at 145 psi Typical

3 Ply 0.006" at 290 psi Typical

4 Ply 0.005" at 145 psi Typical

4 Ply 0.007" at 290 psi Typical

Elongation:

3 Ply 1,0% Nominal at 57 ppi Typical

4 Ply 0,9% Nominal at 57 ppi Typical

Tensile Strength:

3 Ply 525 ppi Typical

4 Ply 640 ppi Typical

Inks,
blankets,
chemicals
& more

Rely on us™
to bring greater value to your pressroom.

For more information:

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