

*Rely on us.*SM

dayGraphica® 8899

Easy precise web tensioning

For single and double width newspaper presses

Product Features

- The dayGraphica® 8899's patented closed-cell compressible layer enables the blanket to achieve precise and even printing pressure across the entire printing surface. And it rebounds quickly, too. It's more resistant to smashes and web wraps, which keeps you running without the need for frequent blanket changes.
- The ground surface carries the proper amount of ink and water for newspaper printing and you can expect this no-pack blanket to meet your individual quality standards for density, dot gain and contrast values.
- The dayGraphica® 8899 uses the same surface compound and textures that already have proven their durability on other dayGraphica® newspaper blankets. That means you can expect millions of quality impressions and reduced blanket changes from this tough performer.

Advantages of dayGraphica® 8899

- Durable, high density carcass.
- Excellent rebound characteristics.

dayGraphica® 8899

Features	Benefits
<ul style="list-style-type: none">• Highly ground surface.	<ul style="list-style-type: none">• Uniform gauge and consistency.• Ideal texture for carrying and transferring ink.• Maximum release characteristics.• Precise printability.
<ul style="list-style-type: none">• Compatible rubber surface compound.	<ul style="list-style-type: none">• Solvent resistant.• Excellent abrasion resistance.• Excellent release characteristics.• More consistent feed characteristics.
<ul style="list-style-type: none">• Durability engineered carcass.	<ul style="list-style-type: none">• High density carcass reduces gauge loss and provides longer life.
<ul style="list-style-type: none">• Patented closed-cell compressible layer.	<ul style="list-style-type: none">• Achieves precise and even printing pressure across entire printing surface.• Maximum smash resistance, a key factor in blanket durability.
<ul style="list-style-type: none">• Application versatility.	<ul style="list-style-type: none">• Designed to allow flexibility in packing requirements.

Colour	Green
Face compound	Solvent resistant rubber blend
Surface finish	Ground – Ra 0.7µm Typical
Thickness	2.06mm to 2.24mm available
Hardness	77° Shore A
Compressibility	0.15mm @ 1060 kPa Typical / 0.20mm @ 2060 kPa Typical
Elongation	<0.70% @ 10 N/mm
Tensile strength	>60 N/mm
Feed characteristics	Positive

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