

Rely on us.SM

dayGraphica[®] 8891 Newsmaker

Report good news in the pressroom

Printing Blankets: Offset - No-Pack

Report increased productivity with a reliable blanket that will achieve your quality of standards for dot gain, contrast and density. The dayGraphica[®] 8891 Newsmaker offers greater value, increased productivity and improved profitability versus any other blanket. The same surface compound and textures that have already proven their durability on other dayGraphica[®] newspaper blankets means even more good news with millions of quality impressions and reduced blanket changes.

Advantages of dayGraphica[®] 8891 Newsmaker

- Designed to achieve positive feed characteristics and help maintain consistent web tension
- Ideal texture for carrying and transferring ink
- Excellent abrasion resistance
- High-density carcass prevents gauge loss and provides long life
- Maximum smash resistance

NEWS. DOUBLE WIDE.



FlintGroup

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Features	Benefits
Highly ground and buffed surface	Uniform gauge and consistency. Ideal texture for carrying and transferring ink. Maximum release characteristics. Precise printability.
Compatible rubber surface compound	Solvent resistant. Excellent abrasion resistance. Excellent release characteristics. More consistent feed characteristics.
Durability-engineered carcass	High-density carcass prevents gauge loss and provides long life.
Patented closed-cell compressible layer	Enables blanket to achieve precise and even printing pressure across entire printing surface. Maximum smash resistance. Key factor in blanket durability. Rebounds quickly.
Positive feed compressible layer	Designed to achieve positive feed characteristics and to help maintain consistent web tension.

Specifications:

Color: Dark Blue

Surface: Ground and Buffed

Thickness:

2,06mm thru 2,24mm/
.081" thru .088" Nominal

Face Compound:

Solvent Resistant Rubber Blend

Hardness:

77° Shore A

Compressibility Deflection:

0,15mm at 1060 kpa/.006" at 154 psi Typical
0,20mm at 2060 kpa/.008" at 299 psi Typical

Elongation:

1,1% at 10 N/mm/1.1% at 57 ppi Typical

Tensile Strength:

100N/mm/571 ppi Typical

Inks,
blankets,
chemicals
& more

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

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Version 5/2015 Page 2 of 2