

NATIONAL RESOURCES

The Packaging Edition!

Global
Sourcing for
Local
Manufacturing

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New at National Resources

EcoPaperHighPlus by Constantia Flexibles: Designed for Performance & Sustainability

Constantia Flexibles is strengthening its sustainable packaging portfolio with EcoPaperHighPlus, a next-generation paper-based butter-wrap solution engineered to meet the demanding requirements of dairy applications while supporting the industry's transition away from traditional laminates.

Butter wrapping requires a unique combination of barrier performance, mechanical strength and processability. With that, EcoPaperHighPlus offers:

- **Excellent grease resistance** to prevent staining and maintain pack integrity
- **Strong mechanical durability** for folding, wrapping and cold-chain handling
- **High-quality printability** for premium branding and shelf appeal
- **Reliable performance** on existing packing lines, ensuring smooth conversion and sealing

Designed for safer, cleaner packaging, EcoPaperHighPlus is formulated without NIAS PFAS, aligning with growing regulatory and market expectations for safer, cleaner packaging materials. The solution is also pending CEPI approval, further reinforcing its compliance with European recyclability and fibre-recovery standards.

By replacing conventional multi-material structures with a fibre-based alternative, the material supports recyclability and helps brands reduce their environmental footprint without compromising performance. Contact us today for more details.



For More About
EcoPaperHighPlus
Contact Us Here



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BIAXOP ECO 60 EPP: ONE FILM, THREE HIGH-PERFORMANCE BENEFITS



There is a new level of versatility in the flexible packaging market with BIAXOP ECO 60 EPP, a mono-PP solution engineered to perform across multiple applications without compromising barrier, clarity or opening behaviour. Its ability to function as a **high-barrier lidding film**, a **top-web thermoforming film**, and a **VFFS/HFFS flow-wrap** solution positions it as one of the most adaptable materials in the BOPP category.

BIAXOP ECO 60 EPP delivers as an excellent clear high-barrier lidding film, offering:

- Strong oxygen and moisture barrier for extended shelf life
- High transparency for premium product visibility
- Reliable sealing performance across a wide range of substrates
- Mono-PP construction supporting recyclability

This makes it ideal for fresh foods, dairy, snacks and other applications where clarity and protection are essential.

WALKI EXPANDS FIRE-SAFE MEMBRANE RANGE

Walki has strengthened its position in the high-performance building materials market with an expanded portfolio of A2-classified fire-retardant membranes.

As construction standards evolve, builders face increasing pressure to deliver structures that are both energy-efficient and safe. Insulation must stabilise indoor temperatures, yet buildings also need to release moisture to avoid condensation and mould. At the same time, fire-resistant materials are essential to ensure safe evacuation in the event of an emergency.

Walki has expanded its A2-classified membranes to provide vapor barrier protection on the cold side of walls, complementing their existing warm-side products.

This addition aligns with an industry trend towards materials that enhance protection while maintaining energy efficiency. The complete warm-side and cold-side membrane system simplifies the specification process for architects, builders and developers while future proofing.



Contact Us to Find Out More About Walki Products

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Australasian Institute of Packaging

AIP PARTNERSHIP & EVENTS

To learn about important industry events locally and globally, check the AIP event calendar. It offers detailed information on various events, keeping you updated on conferences, seminars and trade shows in the packaging industry. See their website [here](#) for more information and packaging industry resources.



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