

GALE
COMMERCIAL

Landmark[®] Edge

Product Profile



The Circular Standard for High-Efficiency Agricultural Protection

Landmark[®] Edge is a premium polypropylene (PP) polyfabric specifically designed for high-turnover agricultural tarpaulins and covers. This PVC-free, waterproof material is engineered for short-to-medium term crop and asset protection, offering superior lay-flat characteristics and high-strength welding for efficient circular life cycle management.

Features and Benefits

- **Circular Life Cycle:** Designed to avoid landfill with a 3-year performance cycle, enabling easier tarp management and reduced disposal costs by up to 60%.
- **GALE Advanced Coating Technology™:** Features a double-sided coating for class-leading adhesion and superior resistance to UV, chemicals, and flex-cracking, ensuring the fabric moves with the structure.
- **Streamlined Handling & Fabrication:** Superior strength-to-weight ratio for easier installation, and specialised dirt-repellent coating for high-strength in-field welding.
- **Extreme Resilience:** Developed and coated in Australia, performing reliably from -40°C to +70°C (-40°F to +158°F) without cracking, warping, or losing structural stability.
- **Eco-Friendly & Safe:** 100% recyclable PP; does not require polymeric or liquid plasticizer; lead- and phthalate-free, with no chlorine or heavy metals; in accordance to ISO9001:2015.



3 Year
Warranty



Closed Loop
Recycling



Made in
Australia



Lead &
Phthalate Free



For more information, visit galecommercial.com

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Technical Specifications

Fabric Properties		
	Metric - AS 2001.2.13 (mass per unit)	Imperial
Nominal Fabric Mass	330 gsm ± 20	9.7 oz/yd ²
Approx. Thickness	0.40 mm	0.016 in
Temperature Range	-40°C to +70°C	-40 °F to +158 °F
Roll Specifications		
	Metric (mass per unit)	Imperial (mass per unit)
Nominal Width (unfolded)	2.05 m	6 ft 9 in
Length	950 m	1040 yd
Approx. Roll Weight	640 kg	1410 lbs
Approx. Roll Diameter	0.76 m	2.50 ft
Core Diameter	154 mm	6.06 in

Performance Data

Breaking Force and Elongation at Break – Method 1 (AS 4878.6-2001)	
Breaking Force – Warp	2664 N/50mm
Elongation at Break – Warp	24.5 %
Breaking Force – Weft	1811 N/50mm
Elongation at Break – Weft	22.5 %
Tear Resistance – Single Tear – Method A2 (AS 4878.7-2001)	
Wing Tear – Warp (Median)	260 N
Wing Tear – Weft (Median)	116 N
Bursting Strength – Hydraulic Diaphragm Method (AS 4878.5-2001)	
Bursting Strength (Mean)	>4900 kPa
Resistance to Water Penetration (AS 2001.2.17-1987)	
Hydrostatic Pressure Test (Mean)	>240 kPa
Resistance to Damage by Flexing (Schildknecht Method) (AS 4878.9-2001)	
Flex Crack Resistance	200,000+ cycles

*Test results available upon request.

Available in Landmark Edge[®], Landmark Recycled[®], Plus, and Tear Stop versions.

Usage & Care

Suitable for hot air and hot wedge welding; not suitable for high-frequency welding.

Fabric is not guaranteed to be 100% block-out.

Do not use near open flames. Avoid contact with organic solvents, halogens, or highly acidic substances, as these will reduce service life and void the warranty.

The above results are typical averages from quality assurance testing and are not to be taken as a minimum specification nor as forming any contract between GALE Pacific and another party. Due to continuous product improvement product specifications are subject to alteration without notice. As the use and disposal of this product are beyond GALE Pacific's control, regardless of any assistance provided without charge, GALE Pacific assumes no obligation or liability for the suitability of its products in any specific end use application. It is the customer's responsibility to determine whether GALE Pacific's products are appropriate for the specific application and complies with any legal & patent regulations.

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