



Agri Stretch Film

UNIPAK SILAGE WRAP

UniPak 5 Layer Film



Name	Colour	Thickness (micron)	Width (mm)	Length (m)	Core
UniPak Silage Wrap	Green	25	750	1500	Plastic
	***10 rolls of UniPak Silage Wrap cover approximately 200 round bales of silage				

UniPak Silage Wrap offers an economical, value-for-money option for wrapping silage bales. Our Silage Wrap is an ultra-high tack product offering good puncture and tear resistance. **UniPak Silage Wrap** is a five layer film and guaranteed at 55% stretch rate. Available in a light green colour, **UniPak Silage Wrap** is packaged with a plastic inner sleeve inside the carton to further protect the film and comes on a waterproof PVC core.

UniPak Silage Wrap has good levels of UV protection to guard against the hot Australian sun. Manufactured with modern, state-of-the-art processes, this blown film is an excellent option when it comes to a good value silage wrap.

For higher performance films please don't hesitate to ask about our 7 layer silage film products.

Specification Table / UV Exposure Test

Property	Standard	Test Conditions	Result (Initial Sample)		Result (After UV)
Tensile strength (Mpa)	ASTM D882	Width: 25mm Thickness: 25mic Testing Speed: 500mm/min	MD	35.20	30.60
			TD	31.50	27.50
Tensile elongation (%)			MD	540%	480%
			TD	620%	500%
Tear resistance	ASTM D1922	Thickness: 25mic	MD	490gf	420gf
			TD	520gf	460gf
Puncture	ASTM D4833	Testing Speed: 300mm/min	17.6 N		13.8 N

UV Exposure Test Conditions: Test Cycle: ASTM D4329-05 Cycle A. Lamp Type: UVA-340. 8h UV at (60±3)°C BPT, 0.89 W (m² · nm) @ 340 nm, 4h condensation at (50±3)°C BPT. Exposure Duration: 280 h (Based on Australian UV conditions)



Enquiries and orders: 08 8162 3800 www.unipak.com.au
MELBOURNE – SYDNEY – BRISBANE – PERTH – ADELAIDE

WARNING: All data is provided as a guide only. Purchasers should test any product offered here in to determine suitability for their particular purpose.