



UniPak is proud to present its *Net Replacement Film* range.

Our **Net Replacement Film** provides a high-strength wrapping solution for film on film applications. Made with high performance 5 layer extrusion and high grade LLDPE film, this film offers high tear resistance and perfect adherence. Designed for the new generation combination baler – wrapper, our net replacement film delivers high feed value efficiency. With the extra layers of film instead of net, the permeation of air into the silage bales is reduced, aiding in the delivery of better fodder.

Currently available in 2 widths, dependent upon your machinery, (1.28m and 1.38m) for e2e coverage as well as over-edge applications. Allow UniPak **Net Replacement Film** to protect your valuable silage resources.

Nominal Width (±1)	cm	128	138
Length (+1%)	m	1,800	1,800
Thickness	µm	19	19
Colour	-	WHITE	WHITE

Dimensions	Value	Tolerance	Test Method / Standard
Core ID	76mm	± 1mm	-
Film Gauge	19µ	± 1µ	-
Mechanical Properties			
Tensile Strength at Break			
M.D.	90 MPa	±15%	ASTM D882
T.D.	25 MPa	±15%	ASTM D882
Elongation at Break			
M.D.	130 %	±15%	ASTM D882
T.D.	700 %	±15%	ASTM D882
Elmendorf Tear Strength			
M.D.	80g/19µ	±15%	ASTM D1922
T.D.	500g/19µ	±15%	ASTM D1922
Puncture	39N	±15%	ASTM D5748-95
Cling Outside to Inside @ 100%	1N/inch	±15%	BBT 0024-2004

Must be used within 24 months of manufacture and will remain stable for 12 months after wrapping when applied to UniPak's specifications.