



TOUGH. UNYIELDING. SILAGE FORMULA.





RELATED PRODUCTS

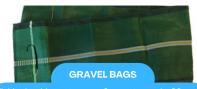


Highly durable, water proof, easy to apply.

96mm x 30m rolls. available in cartons of 12 or



Air sealed preservation. Added protective layer, water proof. Increase milk yield, ensure a better quality fodder. Available in 12m & 18m wide x 50m.



Highly durable, water proof, easy to apply. 96mm x i 30m rolls. available in cartons of 12 or sold separately Available in black or white.

SIZE CHART

Roll Size	Guage
Roll Size	Guage
6m wide x 50m	200um or 300um
7.5m wide x 50m	200um
9m wide x 50m	200um
10m wide x 50m	200um
12m wide x 50m	200um or 300um
15m wide x 50m	200um
18m wide x 50m	200um or 300um
20m wide x 50m	200um
21m wide x 50m	200um
22m wide x 50m	200um
24m wide x 50m	200um or 300um
25m wide x 50m	200um
27m wide x 50m	200um
30m wide x 50m	200um
33m wide x 50m	200um
36m wide x 50m	200um
45m wide x 50m	200um

Custom sizes up to 45m width, fabricated to any width / length. 300m jumbo rolls also available. Discounts for pallet lots of 9 rolls or more.











WIDE WIDTH FILM FOR PITS, STACKS AND BUNDS.

DURABILITY



All of our sliage films are manufactured using the latest in virgin, triple layered, co-extruded technology.

WIDE WIDTH



and thicknesses on the market. We stock widths up to 45m wide cut to any length.

Custom sizes available.

HEAVY DUTY GAUGE



JV stabilised, puncture proof, Built tough for Australian Conditions.





Silage FormulaTM product is a high grade co-extruded polyethylene film. The core of the film's strength lies in its multi-layer extrusion technology which bonds 3 layers of polymer into one high strength film. Silage FormulaTM product incorporates premium German manufactured plastic tailored for Australian conditions along with the most sustainable and effective UV stabilisers available.

Our product technology, combined with our fabrication and manufacturing process, is designed to provide the maximum protection possible for your silage bunkers & pits, assisting in the optimisation of your silage fermentation process and the paramount prevention of punctures, tears and spoilage.



For more information on how our wide range of products can help you grow, visit our website below.