

VISQUEEN CROPTIGHT

Enhancing Crop Preservation



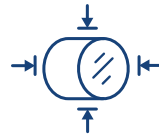
Visqueen Croptight, a PE film, which replaces netwrap on round bales. It not only secures bales effectively, but also aids the grass ensiling process, thanks to the increased oxygen barrier provided by the extra layers of film.



VISQUEEN CROPTIGHT

Visqueen Cromptight can be used to conserve multiple crops including grass, maize and sugar beet pulp. The use of Visqueen Cromptight helps to produce a better quality forage whilst also allowing easier feeding and handling. As it is also made from polythene, Visqueen Cromptight can be recycled alongside silage stretch film.

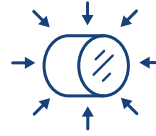
The advanced manufacturing methods used in the production of Visqueen Cromptight pre-orientated net replacement film ensure the production of a high performance film designed for use on next generation combi-wrappers with Film&Film wrapping capability.



Improves air barrier



Enhances fermentation process



More compact and stable bales



Reduces forage losses



Allows automated bale feeding



Easy to recycle



Technical Specification

Application	Width (mm)	Thickness (µm)	Length (m)	Reels per pallet (pcs)	Pallet Dimensions (cm)	Pallet Height (m)
Non-UV Stabilized						
Sugar Beet/Maize	950	13	2400	20	112 x 130	± 1.10
Sugar Beet/Maize	1280	13	2400	20	112 x 130	± 1.10
Silage	1280	16	2000	20	112 x 130	± 1.10
Silage	1380	16	2000	20	112 x 147	± 1.10
Haylage	1380	20	1650	20	114x147	± 1.10
UV Stabilized						
Haylage	1280	20	1650	20	112x130	± 1.10

