

VISQUEEN CROPTIGHT

Enhancing Crop Preservation

Visqueen Cromptight, a polythene film which replaces netwrap on round bales, 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 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.

- Improves air barrier
- Enhances fermentation process
- More compact and stable bales
- Easy handling and storage
- Reduces forage losses
- Allows automated bale feeding
- Easy to recycle



www.croptight.com



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Designed for next generation combi-wrappers

The advanced manufacturing methods used in the production of Visqueen Croptight 5 layer 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.

Enhanced oxygen barrier

The additional layers of Visqueen Croptight around the circumference of the bale provide an increased oxygen barrier to enhance crop conservation, improve silage quality and reduce moulds.

Excellent puncture resistance

Visqueen Croptight is manufactured using 5 layer blown film extruders and pre-orientated technology to give it excellent puncture resistance - especially beneficial when baling stalky crops.

Improved bale edge protection

Designed to cover the full width of the bale, Visqueen Croptight offers additional protection around the edges of the bale, which is essential when baling heavy or dry crops.

Better shaped bales

As a film rather than a net product, Visqueen Croptight also helps bales retain their shape more effectively thanks to greater surface area coverage.

Automated bale feeding

Bales wrapped using Visqueen Croptight can be opened easily and mechanically with modern bale shears which allow the bales to be opened and fed directly into the mix wagon in one process.

Smooth film surface

The smooth surface of Visqueen Croptight reduces wastage of useable silage, as, unlike netwrap, no baled fodder can become enmeshed in it. This feature is especially useful on frosty, winter morning when the film just peels away smoothly from the ensiled fodder.

Recycling made easier

Visqueen Croptight's production from the same material as balewrap means that it doesn't have to be separated from balewrap after use. Both Visqueen Croptight and the accompanying bale wrap can be recycled together saving valuable time and labour.

Polythene sleeve packaging

Visqueen Croptight is supplied in a fully recyclable polythene sleeve that provides protection to the reel during transit and loading whilst detailing product information and usage instructions.



Specification

Application	Width (mm)	Thickness (µm)	Length(m)	Reels per pallet (pcs)	Pallet Dimensions (cm)	Pallet Height (m)
Non-UV-Stabilized						
Sugar Beet/Maize/TMR	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	114 x 147	± 1.10
UV-Stabilized						
Haylage	1280	20	1650	20	112 x 130	± 1.10

Visqueen Croptight is manufactured in an ISO 9001 and ISO 14001 accredited facility.

Visqueen Croptight 13µm and 16µm should not be used on hay or straw and should only be used in conjunction with a balewrap such as Visqueen Polycrop or Visqueen PolycropPro. It has not been designed to be used alone due to limited UV stability.



 @polycrop

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