



# Film&Film Wrapping to Enhance Forage Quality

Film&Film Wrapping is the combined use of Visqueen Croptight net replacement film (to bind crops into a bale format) alongside next generation Visqueen PolycropPro balewrap. This advancement in baled silage production offers enhanced silage quality and reduced moulds as a result of greater bale density and an improved oxygen barrier afforded by the extra layers of film around the circumference of the bale.

## VISQUEEN CROPTIGHT

**Visqueen Croptight** - a polythene film that replaces netwrap on round bales, not only secures bales effectively but also aids ensiling due to the increased oxygen barrier provided by the extra film layers. Visqueen Croptight can be used to conserve multiple crops including maize, sugar beet pulp and grass. Handling and feeding-out can be made easier with Visqueen Croptight and, as it is also made from polythene, it can be recycled alongside silage stretch film.

Additional benefits of the Film&Film Wrapping system include:

- **Easier handling & feeding**
- **Reduced forage waste**
- **Easier recycling**

## VISQUEEN *Pro* POLYCROP

**Visqueen PolycropPro** - a technically advanced 5 layer stretchfilm - is produced using innovative *Pro* Technology which stretches the film under controlled manufacturing conditions. This process results in a high performance stretchfilm with additional reel length and a thinner film profile which combine to provide enhanced bale throughput, reduced oxygen permeability, high strength and superior tear resistance.



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## VISQUEEN Pro POLYCROP

- An enhanced balewrapping process
- More bales per reel
- Significant cost savings
- Augmented crop quality
- Less film to recycle post use



### Technical Specification - Visqueen PolycropPro

Width (mm)	Thickness (µm)	Length (m)	Pallet Dimensions (cm)	Reels per Pallet (pcs)	Pallet Height (m)
750	20	1950	120 x 97	40	±1.65

## VISQUEEN CROPTIGHT

- 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



### Technical Specification

Application	Width (mm)	Thickness (µm)	Length (m)	Tensioning (%)	Reels per Pallet (pcs)	Pallet Dimensions (cm)	Pallet Height (m)
Sugar Beet/Maize	950	13	2400	5-10	20	112 x 130	± 1.10
Sugar Beet/Maize	1280	13	2400	5-10	20	112 x 130	± 1.10
Grass	1280	16	2000	5-15	20	112 x 130	± 1.10
Grass	1380	16	2000	5-15	20	112 x 147	± 1.10

Visqueen CROPTIGHT should not be used on hay or straw and should only be used in conjunction with a bale wrap such as Visqueen PolycropPro. It has not been designed to be used alone due to the limited UV stability.

Visqueen PolycropPro and CROPTIGHT are manufactured in an ISO 9001 and ISO 14001 accredited facility.



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