

VISQUEEN



High Strength Silage Sheets



- **A significantly stronger silage sheet**
- **Excellent tear resistance**
- **High resistance to weathering**
- **Easy to apply and longer lasting**

Robust Impact Features

Advances in polymer technologies have enabled the development of a new high strength silage sheet: **Visqueen.**

Manufactured using the finest raw materials this durable silage sheet is strong enough to withstand the rigours of the tough farm working environment thanks to its exceptional puncture resistance. Visqueen's robust impact features also help to prevent tears and splits occurring during the clamp sheeting process.

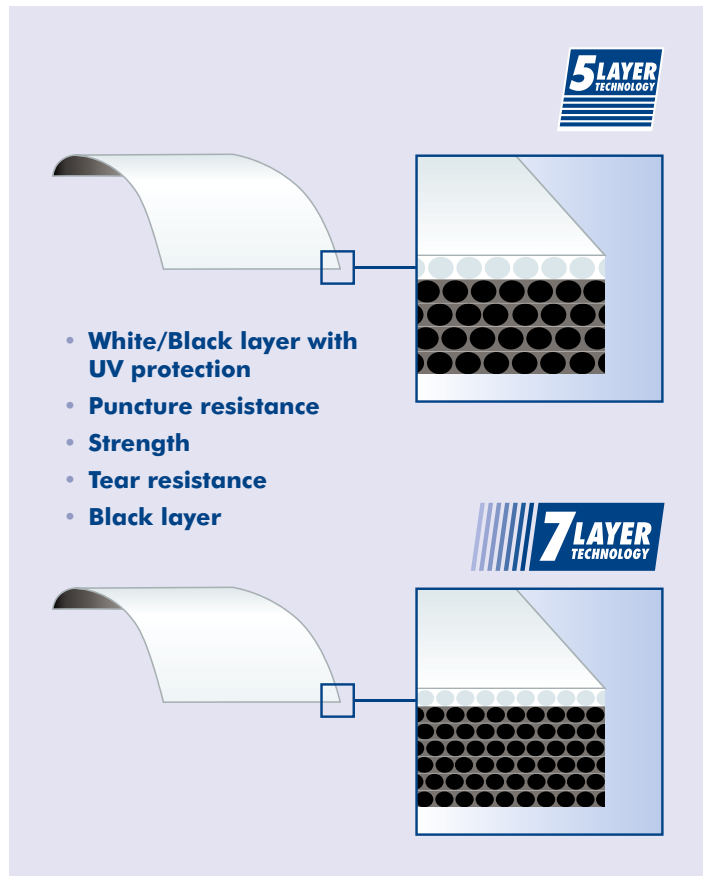
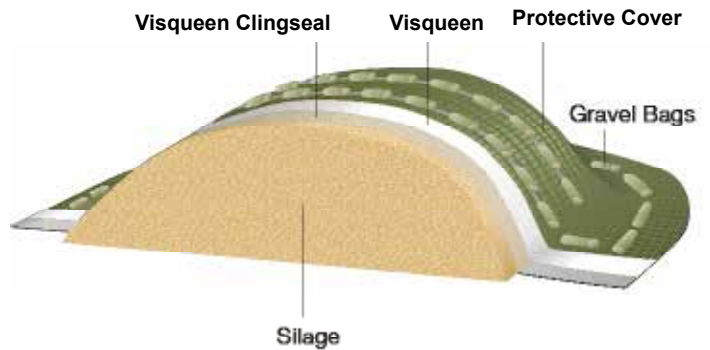
Visqueen's increased resistance to weathering protects the silage crop from the harshest of weather conditions whilst UV inhibitors provide essential protection from sunlight.

In addition to black, Visqueen is available as a two colour sheet with white on the upper side to reflect light and reduce heat absorption, an important feature in warmer climates or in maize silage clamps.

The latest manufacturing technologies

The development of our high performance silage sheet range has been made possible thanks to our continual investment in the latest 5 layer and 7 layer extrusion technologies. These technically advanced manufacturing processes ensure that all the mechanical aspects of the film are maximised resulting in a reliable, stable, high performing silage sheet.

In order to provide superior protection a silage sheet must optimise the key ingredients that offer strength, puncture and tear resistance and UV stability. 5 layer and 7 layer technology ensures that each of the above features are augmented thanks to the controlled placement of these elements within the film blend. As such they are directed to that part of the film where they are most effective: superior UV stabilizers on the outer film surface to face the weather with the mechanical strength, tear and puncture resistance elements forming the nucleus of the film. The creation of an effective oxygen barrier is critical to the ensiling process and high quality 5 layer and 7 layer technology films technology provide enhanced resistance to oxygen ingress.



Colour	Thickness	Width (m)	Length (m)	Dart Impact
White/Black Black/Black	125µm	8	25, 33 & 50	300 gram
White/Black Black/Black	125µm	10	25, 33 & 50	300 gram
White/Black Black/Black	125µm	12	25, 33 & 50	300 gram
White/Black Black/Black	125µm	14	25, 33 & 50	300 gram
White/Black Black/Black	125µm	16	50	300 gram
White/Black Black/Black	125µm	18	50	300 gram

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