

Silage Cover



PE UNDERLAY

A thin and flexible film to eliminate air pockets



A 1.6 mil transparent film made of 100% virgin LLDPE for use as an extra layer under the silage cover. With incomparable strength and softness, it clings perfectly on the feed and eliminates air pockets, thus reducing spoilage and improving significantly the quality of the feed. PE underlay is available at widths up to 65'.

- Stronger and soft structure
- Clings perfectly on the feed
- Available at very large widths, up to 65'
- Easy to install

METALLOCENE SILAGE FILM

A cost-effective and eco-friendly approach to silage covering



Very strong 5mil-6mil films made of Metallocene, the strongest type of polyethylene. They are available in different colour combinations such as black/white, black/green, white/green at widths of up to 140'

They offer outstanding protection from UV and mechanical damages, thus guaranteeing the integrity and air-tightness of the silo. Also, they are lighter and easier to install than standard silage films.

- Stronger structure
- Different colours combination
- Available at very large widths, up to 140'
- Easier installation

COMBI SILO

The key to excellent single-move silage covering



Thanks to the Combi technology, i.e. the introduction of 2 films in 1 roll, Combi Silo is a super strong 6.6 mil metallocene silage film and a very flexible PE underlay in one roll.

- Easier, faster and safer installation
- Additional safety relative to the use of a single silage film
- Safely packed with PE film + non-woven cover for additional protection
- Available at very large widths, up to 120'
- Easier transportation and storage

Brand	Width (ft)	Length (ft)	Thickness (mil)	Colour
AVAILABLE SIZES				
PE Underlay	Up to 65'	1000'	1.6	Transparent
Metallocene Silage Film	Up to 140'	1000'	5-6	Black/White – Black/Green – White/Green
Combi Silo	Up to 120'	1000'	6.6	Black/White