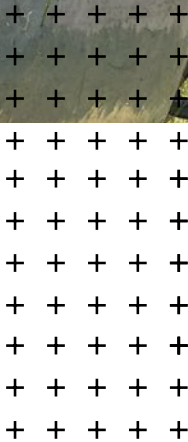




UNTERLAND COMPACT

NET REPLACEMENT FILM



THE NETWRAP ALTERNATIVE FOR YOUR ROUND BALE SILAGE

Coveris Flexibles Austria GmbH is one of the leading producers of high-quality plastic films, offering the agricultural sector an innovative high-end film for the wrapping of silage bales.

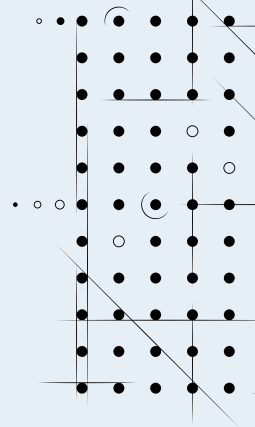
Through our ongoing R&D, we have developed an innovative multilayer film which makes your life easier and improves the silage quality.

BENEFITS

- More compact and better shaped bales
- Higher protection and denser bales
- Easier opening of the bales
- Simplified waste disposal



HIGH PERFORMANCE SILAGE FILMS



ADVANTAGES

COMPACT AND BETTER SHAPED BALES

With the high tensile force, Unterland Compact creates a tighter and more rounded shaped bale. This allows better stacking and transport.

HIGHER PROTECTION AND DENSER BALES

The additional film layers of Unterland Compact will increase the mechanical protection on the round side of the bale which will greatly support the handling and storage of the bales. Furthermore the oxygen barrier is much improved by the additional film layers which will optimize the fermentation process and also assist in reducing the loss of fodder due to mould.

EASIER OPENING OF THE BALES

Remains of net in bales after opening can be avoided. Even the opening of frozen bales is more convenient.

SIMPLIFIED WASTE DISPOSAL

Because the Unterland Compact and all silage wrap films are made from the same material, there is no requirement for separation between film and netting on bale opening. Using Unterland Compact instead of netting will allow your bale protection films to be recycled together.

The stretchratio of up to 35 % makes the film very profitable and cost effective.

TECHNICAL DATA

WIDTHS	1280 mm	1400 mm
ROLL LENGTH	1650 m	
PACKAGING	15 reels/pallets	
COLOUR	clear or white tinted	

other dimensions / types on request

QUALITY & SERVICE

As an industry leader, Coveris Flexibles Austria GmbH is fully focussed on quality.

Raw materials and finished products are assessed on an ongoing basis by our in-house laboratory to ensure very high quality standards.

Every roll core has its own serial number to allow full traceability.

Our application engineers are available to you at all times if required.