

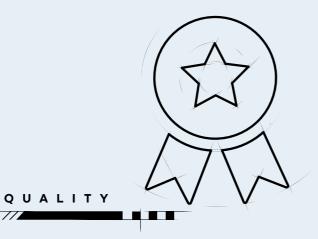
COVERIS FLEXIBLES AUSTRIA GMBH

COVERIS Flexibles Austria GmbH is specialist in high class film production for packaging. With over 60 years of experience and know-how in film extrusion we are a technology leader in the industry. The wide range of applications for our products includes transport packaging and silage, consumer goods and foods and even the sensitive segment of medical and pharmaceutical applications.

QUALITY & SERVICE

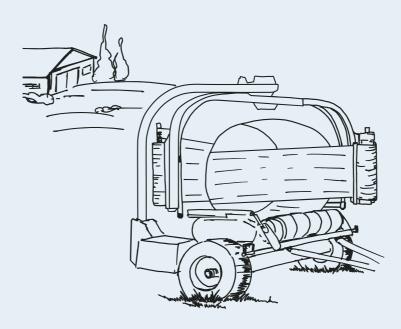
As an industry leader, Coveris Flexibles Austria is focussed on quality. Raw materials and finished products are assessed on an ongoing basis in our inhouse lab to ensure very high quality standards. Every roll core has its own serial number, to allow easy tracing of problems.

Our application technology is of course available to you at any time.



COVERIS UNTERLAND SILAGE WRAP

FOR PERFECT BALE WRAPPING











UNTERLAND FX

THE NEW GENERATION OF BALE WRAP FILM

BENEFITS

- Optimised operation characteristics
- New adhesive system
- Reduced tail formation
- For extreme applications



UNTERLAND C5

THE COST-SAVING SOLUTION FOR YOUR BALE SILAGE

BENEFITS

- Efficiency
- · Excellent film quality
- Standard application
- $\bullet \ \mathsf{Handling/Storage}$



UNTERLAND EXTRA PLUS

FOR PERFECT BALE WRAPPING

BENEFITS

- Excellent protection against water thanks to ideal adhesion
- Easy handling of silage bales
- Less residue on the stretch unit
- Greater yield
- Excellent oxygen barrier



UNTERLAND PEGASUS

POWERFUL AND TIGHT STRETCH FILM FOR BALE WRAPPING

BENEFITS

- · Greater strength
- Greater resistance to penetration
- Adheres better
- Greater yield



UNTERLAND COMPACT

THE NETWRAP ALTERNATIVE FOR YOUR ROUND BALE SILAGE

BENEFITS

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



COVERIS

UNTERLAND TQ/TQ PLUS

THE LIGHTWEIGHT FILM FOR BEST QUALITY

BENEFITS

- 10 % extra film per role
- Cost saving option with additional bales per role
- Less film changes
- Reduced machine stoppages



UNTERLAND

FOR MORE TRANSPARENCY IN BALE SILAGE

BENEFITS

- Perfect landscape
- Immediate problem recognition
- Simplified bale trade
- Special manufacturing process
- Bird damage reduction
- Higher recycling value



UNTERLAND R

FOR MORE SUSTAINABLE BALE SILAGE

BENEFITS

- Made with electricity from 100% renewable energy sources
- At least 30% recycled material from used agricultural film
- Helps protect the environment with a reduced carbon footprint by 23%
- Saves 20 litres of crude oil per roll
- Suitable for all conventional winders
- Multi-layer production for maximum silage protection

