

teno spin[®]

Keep it simple – Keep it safe

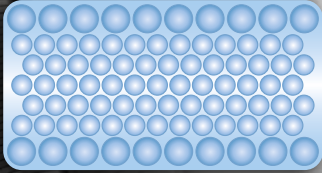


No compromises when it comes to feed quality and wrapping!

Best forage quality is one of the most important conditions for animal welfare and performance. Besides an optimal preparation of the crop, the combination of machine and film is very important to achieve a good silage quality. Tenospin films offer high operational reliability on your wrappers and improve the economic efficiency by maximal pre stretch levels. At the same time the low air permeability and the excellent adhesion of the film layers guarantee permanently sealed bales and best feed quality for your animals. Tenospin has been developed especially for round and square bales and works on all wrappers.

Premium multilayer blown film with best adhesive and stretching properties!

Many years of experience and gained knowledge regarding the requirements of baled silage and the production of film as well as the carefully selected PE raw materials and additives made this unique blown film possible. Multilayer construction and a blend of a high number of components ensure the important features for a silage film as adhesion, bonding, stretching, colour, tear-strength, UV-protection and a smooth surface.



The main functionality of our multilayer film

- » **TACK LAYER**
Adhesiveness/Tackiness
- » **UP TO 5 FUNCTIONAL LAYERS**
Strength/Stretchability/Tear & Puncture Resistance /Air Tightness /UV protection
- » **SLIP LAYER**
Low Friction & Adhesiveness/Smooth Surface

10 good reasons for Tenospin®

- 1 Multilayer blown film with very good elasticity and stretching properties, suitable for all wrappers and regions.
- 2 Best silage quality due to the bale being perfectly sealed because of the high adhesive strength of the film.
- 3 Secured handling of bales avoiding surface damages under transport and handling due to our low friction slip layer construction.
- 4 The wrapped bales are with the right management very tight and weather protected. The film is also very strong which makes it tough against tearing and punctures.
- 5 Better efficiency due to very high **pre stretch level up to 80%** – for tightly wrapped bales and more bales per hour.
- 6 Care for the environment and save resources thanks to the selected raw materials. Film and cores are recyclable.
- 7 Very weather-resistant thanks to our special **plastic core** and the high UV-stabilization of the film. UV-protection for at least 12 months after wrapping, also in southern regions.
- 8 Selected raw materials for a constant quality for trouble-free usage also under extreme conditions as e.g. high temperatures, windy, dusty environments and high humidity.
- 9 We and our partners offer you a reliable supply and full service regarding all balewrap and silage questions.
- 10 No compromises! Tenospin has been tried and tested globally for decades and will always be a reliable choice!



OUR BALEWRAP GUIDE!

Find the best and most efficient film
for your wrapper easily online at:

tenospin.com

PRODUCT DATA

Dimensions

500 x 0.025 mm x 1800 m

750 x 0.025 mm x 1500 m

750 x 0.025 mm x 1700 m

Packaging

24 reels/pallet

15 reels/pallet

15 reels/pallet*

Colours

White

Eco Green

Green

Black



*Contractorwrap Packaging

TIP: Lighter colours reflect the sunlight resulting in a lower and more stable temperature in the bale and therefore enables a better silage quality!*

*Studies by Swedish University of Agricultural Sciences.

Trioplast – We keep our promises!

Reliable

Proven | Trustworthy | Efficient | Safe | High Quality
Authentic | Economic | Dependable | Supply Capability

Long-term

Solid | Durable | Experienced Team | Long-term Partnerships | Confident | Fair | Care for the Environment

Active

Constant dialogue with Customers & Partners | Leading Innovator
| Continuous Process Development | Silage Service & Support

Trioplast is an industrial group with a little over 1,000 employees and a turnover of EUR 430 million. The Group is one of Europe's leading players in innovative and cost-efficient packaging solutions based on polyethylene film. The company's registered office is in Smålandsstenar in Sweden. It operates production facilities in Sweden, Denmark and France and sells its products to a global market. The principal owner of Trioplast is Altor Funds.



WE DESIGN FOR THE FUTURE

As a leading producer of polyethylene film, at Trioplast we take responsibility for the environment in everything we do. We strive to reduce the amount of material in our products, we recycle and reuse waste materials, and we continuously develop our expertise so as to decrease our use of non-renewable raw materials.

In short: We design sustainable solutions for the future.



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APE Europe objective is to improve agri-waste recycling rate by the implementation of national collecting Schemes (NCS) all over Europe.