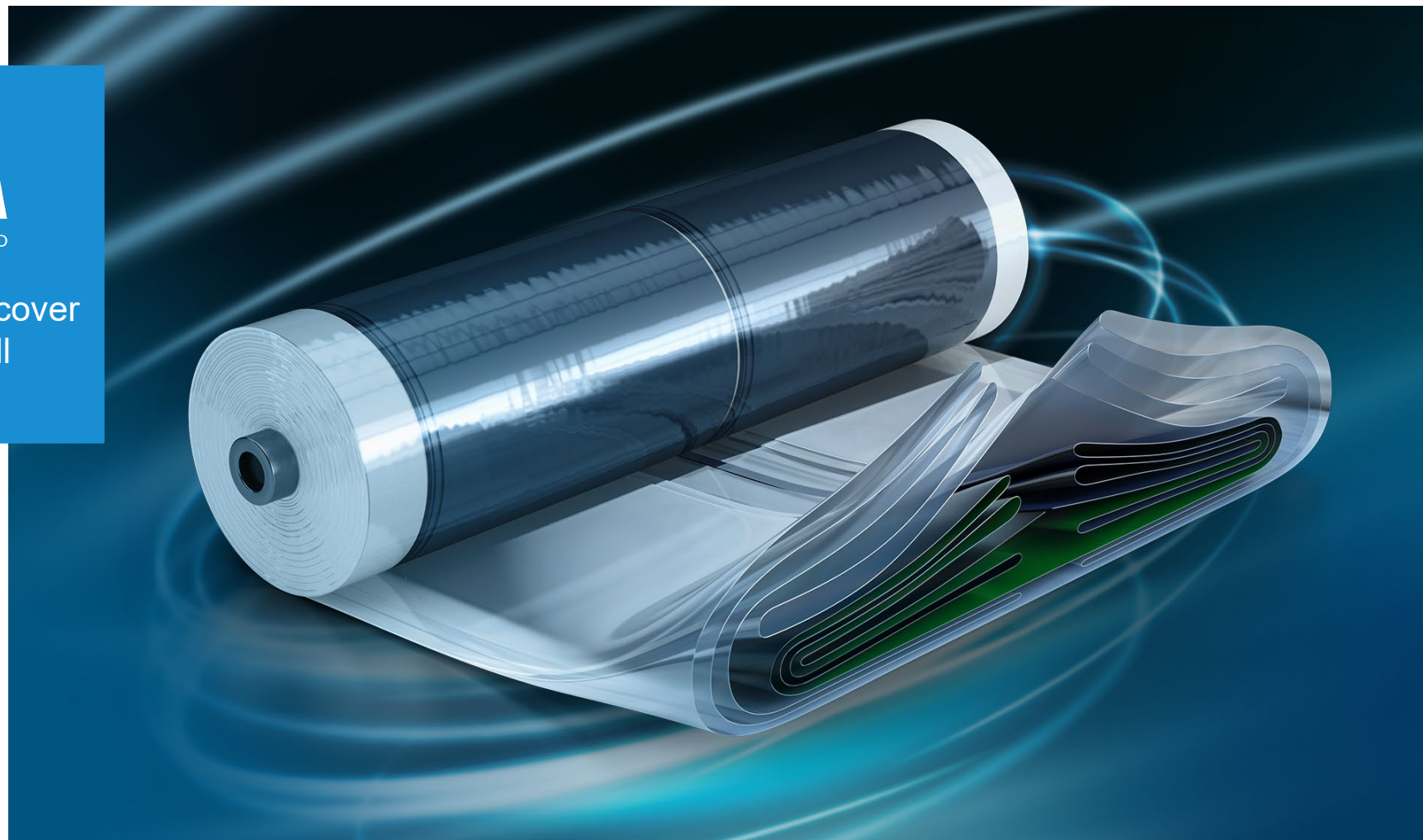


WHEN EXCELLENCE
MATTERS

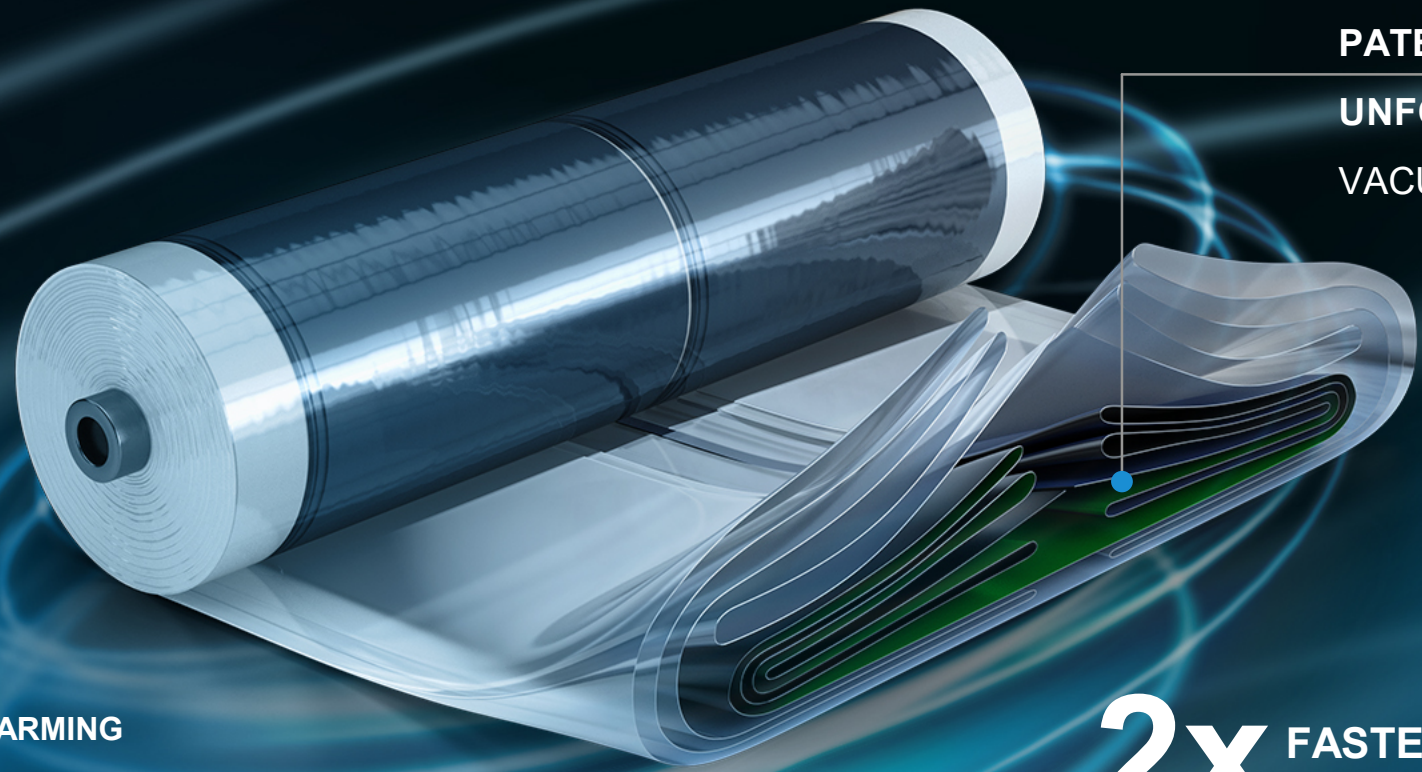
rkw

 **POLYDRESS®**
TWISTA
DOUBLE PROTECTION. FASTER INSTALLED

The clever combination of cover
and vacuum film on one roll



**100%
recyclable**



**PATENTED TWO IN ONE
UNFOLDING TECHNOLOGY
VACUUM- & SILAGE FILM**

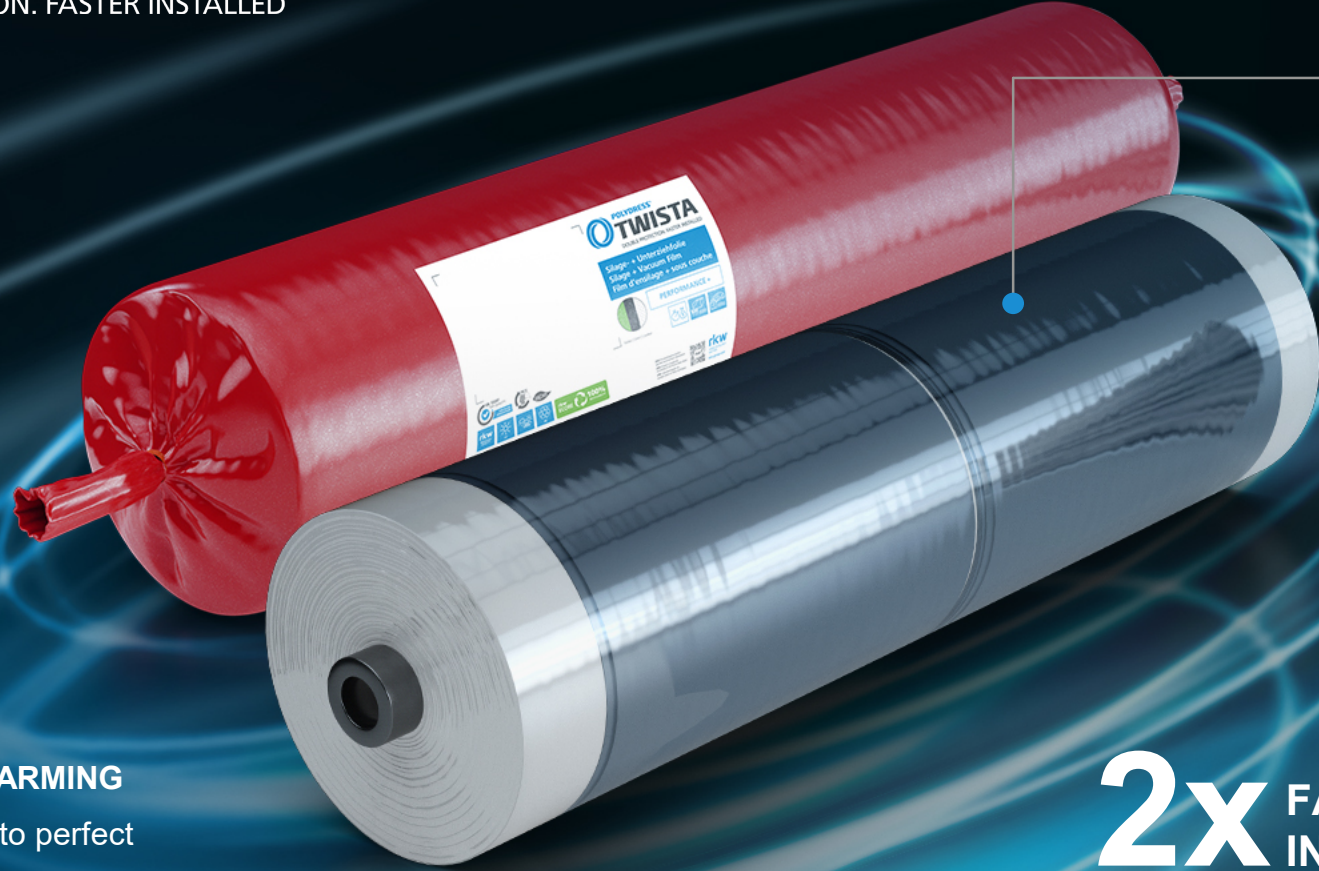
**SILAGE SOLUTION
FOR NEXT GENERATION FARMING**

- Highest forage quality due to perfect fit on the silo pitch
- Improved resistance and durability
- Easy handling and fastest commissioning

rkw-group.com

**2x FASTER
INSTALLATION**

**100%
recyclable**



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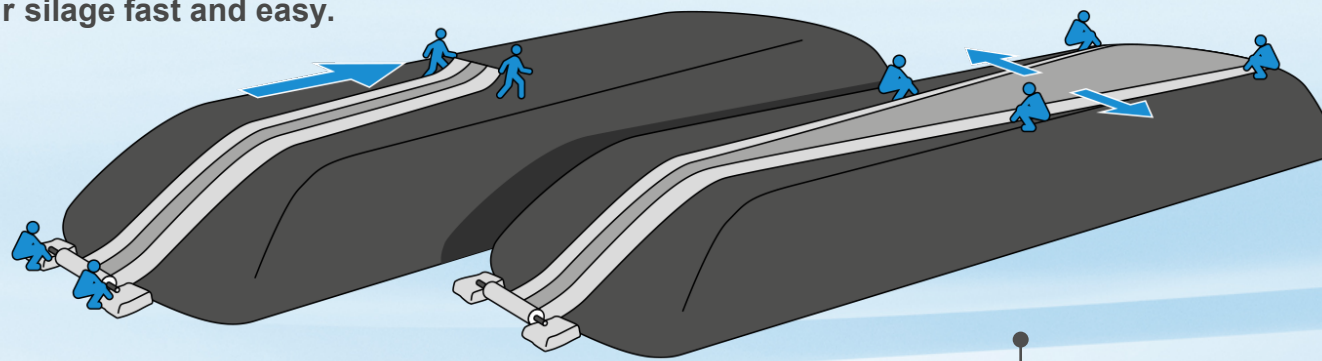
**2x FASTER
INSTALLATION**

rkw-group.com

Over 50% faster with Polydress® TWISTA

Roll out and unfold. Simple as that!

The clever combination of two films on one roll makes the coverage of your silage fast and easy.



After the placement on your silage, you can unfold the two films effectively together in one single step.



**Over 50%
Time Savings!**

Instead of positioning two separate films, Polydress® TWISTA is already perfectly placed from the start.

The perfect positioning of the two films in one step ensures a constant quality and a better result for your silage.

Polydress® TWISTA stands for double protection

- No slipping of the vacuum film when covering the silo thanks to the integrated silage film.
- Strong quality which is produced in accordance with EN 13207
- No ripping of holes in the vacuum film by the simultaneous placement of both films
- Adhesive properties of the vacuum film ensure a very good fit to the stored goods, reducing the air circulation.



Strong quality
No risk of ripping

Perfect fit
No air circulation

rkw



Protecting silage is always a time consuming job. I've lost count the number of times I've ripped holes in the under film layer when trying to lay out the top layer of film.

*Polydress® TWISTA is as simple as it is handy:
No static electricity, no creases, no unevenness.*

Jef Ryvers | Dairy farmer

Polydress® TWISTA is sustainable

- Fully and easy recyclable films
- Both films are made of PE material
- Less packaging waste compared to the two in one TWISTA single solution
- Less silage losses due to double protection

Recyclability is one of RKW's top priorities:

- Reduces the carbon footprint of raw materials
- Prevents plastic waste from harming the environment
- Increases delivery efficiency and reduce material and storage costs



Agriculture Plastic Environment



rkw

Polydress® TWISTA - your availabilities

Europe

Color	green / black / transparent
Thickness	Silage Film 115µm + Vacuum Film Type 40 = 155µm
Width	10 / 12 / 14 / 16 / 18 m
Length	35 / 50 / 150 / 200 / 300
UV stability	18 month Middle Europe (radiation dosis 100 kLy/a)

NEW!
Jumbo rolls
up to 300m



Polydress® TWISTA – Technical Data

Europe: Film color green/black/transparent

Eigenschaft / Property	Prüfmethode / Test method	Einheit / Unit	Allgemeine Daten und Werte / General Data and Value Ober- / Unterfolie / Top / Bottom	
Dicke / Thickness	DIN 53370	µm	115 / T40	
UV-Stabilisierung / UV-stabilisation	DIN EN ISO 4892-2	MJ-m ²	6200	
Chemische Beständigkeit Chemical resistance			Hohe Beständigkeit gegenüber Säuren High Resistance against acids	
Eigenschaft / Property	Eigenschaften / Property	Einheit / Unit	Erfahrungswerte / Typical Values Ober- / Unterfolie / Top / Bottom	
Bruch-/Reißfestigkeit Stress at break	längs / MD quer / TD	DIN EN ISO 527	MPa Mpa	34 / 25 36 / 26
Bruch-/Reißdehnung Strain at break	längs / MD quer / TD	DIN EN ISO 527	% %	600 / 300 650 / 500
Reißkraft Force of break	längs / MD quer / TD	DIN EN ISO 527	N/cm N/cm	39 / 10 41 / 10,4
Dart-Drop	Fläche / plain	ASTM D1709-62	g	1000 / 225
Sauerstoffdurchlässigkeit Oxygen permeability		DIN 53380-3	Cm ³ /m ² in 24 h 0.2 bar	170



Recyclability

Recycling with ERDE and APE system

- Easy disposal of the used product via ERDE and APE collection system
- Closed chain from the manufacturer, distributor up to the end consumer and recycling
- Safe collection system which takes care of a professional recycling concept



New Materials out of recycled PE films – some examples

- Agricultural films
- Covering films
- Construction films
- ...

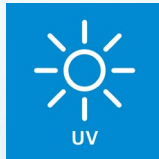
With Polydress® TWISTA you use a product which saves resources, is recyclable and makes your life easier – from application up to disposal!

Technical Specifications at a Glance



Made in Europe

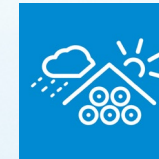
Reliable Quality



UV Protection

15 Month

Central Europe (120 kly)
12 Months (120 kly) high UV regions



Easy storage and place saving

one roll instead of two



100% Recyclability

Sustainable solution



Time & Cost Savings

Easy handling



Performance+

Quick cover system

For extreme weather and application conditions



Maximum Silage Quality

For premium meat and milk production



Collection System

Germany



Collection System

Europe

