

High-quality silage solutions— developed for your needs

Look no further—the new RKW matrix shows you at a glance which film in our portfolio suits your requirements.

	Traditional product		Innovation				
	Polydress® SiloClassics	Polydress® SiloPro	Polydress® O_2 Barrier 2in1	Polydress® FarmGuard	Polydress® TWISTA		
					Barrier	Strong	Green
Additional vacuum film recommended	✓	✓					
One-step silage coverage for time savings			✓	✓	✓	✓	✓
Easy handling					✓	✓	✓
≥ 15 months UV stability (Central Europe)		✓	✓	✓	✓	✓	✓
High resilience		✓	✓	✓	✓	✓	✓
High resistance against common agricultural acids	✓	✓		✓	✓	✓	✓
High oxygen barrier for extraordinary silage quality			✓	✓	✓		
Sandwich silage solution*	✓	✓		✓	✓	✓	✓
Extra sustainability benefits			✓	✓	✓	✓	✓

Further details: see back

*Due to the challenging silage structure and the potential negative impact this may have on fodder quality, RKW generally does not recommend sandwich silage applications.

Find the right RKW silage film
even faster now

Traditional product

Our silage classics. Tried and trusted.

Innovation

Special performance and easier handling due to new formula/technology.





POLYDRESS® SILOCLASSICS

POLYDRESS® SILOPRO

POLYDRESS® O_2 BARRIER 2IN1

POLYDRESS® FARMGUARD POWERED BY e² TECHNOLOGY

POLYDRESS® TWISTA DOUBLE PROTECTION. FASTER INSTALLED

Additional vacuum film recommended
It is recommended to use traditional silage films with an additional vacuum film to maintain good silage quality.

One-step silage coverage for time savings
The innovative solutions in RKW's silage portfolio come with a built-in oxygen barrier. Thanks to a high-quality 2in1 combi film, a unique folding technology or the incorporated oxygen barrier, the films can be placed on the silage in just one step for significant time savings.

Easy handling
No need for special preparation of the silage pit, the film can be placed on the silage in one simple step. This facilitates the application and saves up to 50% labor time.

≥ 15 months UV stability (Central Europe)
Reliable quality — the films retain their excellent technical properties for at least 15 months, even in direct sunlight.

High resilience
Exceptionally strong and durable against mechanical influences.

High resistance against common agricultural acids
Highly resistant against fermentation acids resulting from the ensilaging process.

High oxygen barrier for extraordinary silage quality
Good forage quality requires a high oxygen barrier. Using special raw materials of proven quality, the premium barrier films in the RKW portfolio make a significant contribution to maintaining an excellent silage quality.

Sandwich silage solution
Due to the challenging silage structure and the potential negative impact this may have on fodder quality, RKW generally does not recommend sandwich silage applications. But if an application as sandwich silage is required, it is advisable to use films designed to meet the specific requirements involved.

Extra sustainability benefits
RKW pursues a holistic sustainability strategy and therefore already uses regenerates. Products with an increased regenerate content and clever 2in1 solutions are particularly sustainable. Because less packaging material and reduced transport space are only some of the additional sustainability benefits they offer. What is more, the films contribute uniquely to maintaining good forage quality and, therefore, support the responsible use of resources.

Further questions?
Contact us:
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More Information

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