



KUHN PREMIUM PACKAGING PRODUCTS

KUHN-WRAP



The KUHN-WRAP range is engineered for reliable, hassle-free wrapping of both round and square bales. Using high-quality film enhances bale shape and stability, while preserving the nutritional value of your forage.

KUHN-WRAP PROLINE

Designed to streamline the bale wrapping process, the Proline range offers more film per reel than standard KUHN-WRAP, maximising output and reducing downtime. This means lower wrapping costs and improved efficiency.

Proline's high oxygen barrier supports better ensiling and silage quality. Available in all UV formats, it protects bales in every climate. As a new-generation film that's thinner yet stronger, Proline uses less material by weight, resulting in less waste to recycle. And yes, it's fully recyclable too.

- » Extra film length
- » Less film material use by weight
- » Recyclable sleeve packaging
- » Less downtime
- » Lower wrapping costs

Width (mm)	750	750	750
Thickness (µm)	20	23	25
Length (m)	2000	1800	1650
Pallet dimensions (cm)	125 x 100	125 x 100	125 x 100
Reels/Pallet	40	40	40
Pallet height (cm)	± 165	± 165	± 165
Colour available	● ○	●	● ○



KUHN-WRAP PREMIUMLINE

KUHN-WRAP PREMIUMLINE is manufactured with high grade materials and a zero tolerance approach to quality.

The film's excellent strength, combined with its high oxygen barrier and UV resistance makes it an excellent option for dependable performance on round and square bales.

- » High puncture and tear resistance
- » Excellent adhesive strength
- » Increased oxygen barrier
- » Higher colour density and UV protection
- » Manufactured with controlled thickness and quality raw materials

Width (mm)	750
Thickness (µm)	25
Length (m)	1500
Pallet dimensions (cm)	125 x 100
Reels/Pallet	40
Pallet height (cm)	± 165
Colour available	● ○





High-quality forage with minimal losses is crucial for efficient operations. At the same time, there is growing pressure to reduce environmental impact and control costs. Smarter film use is key: less material, less waste, yet optimal forage quality. Circular collaboration across the chain is also gaining importance.

KUHN-WRAP Sustane is the solution: an innovative, fully recyclable wrapping film with 25% recycled content and 24% less environmental impact than standard film.

SUSTANE

KUHN-WRAP PROLINE SUSTANE

KUHN-WRAP Sustane is a 1800m film made with 25% recycled materials, helping you lower your environmental footprint without compromising bale quality. Through downgauging and smart use of recycled content, it delivers 24% less environmental impact compared to standard KUHN-WRAP.

KUHN-WRAP Sustane is designed for effortless application on both round and square bales.

- 1800m film length for extra bales
- Made with 25% post-consumer recycled content
- 24% less environmental impact*
- Round and square bale application
- Recyclable sleeve packaging

Width (mm)	750
Thickness (µm)	23
Length (m)	1800
Pallet dimensions (cm)	125 x 100
Reels/Pallet	40
Pallet height (cm)	± 165
Colour available	● ○



WRAP SMARTER, REDUCE MORE

Agricultural professionals face the challenge of producing high-quality forage while reducing environmental impact and controlling costs. KUHN offers a powerful solution: combine KUHN-WRAP Sustane film with KUHN's intelligent binding and wrapping technologies for even greater sustainability.

- » Up to **40% less environmental impact**
- » **24% lower footprint** thanks to recycled content, recyclable sleeve, and more film per roll - resulting in fewer transport movements
- » **Up to 21% film savings** with KUHN innovations like TWIN-reel film binding, INTELLIWRAP, and e-TWIN
- » All without compromising bale quality

KUHN-WRAP Sustane



KUHN wrapping technologies



sustainable, efficient, and future-ready bale wrapping



DISCOVER KUHN TECHNOLOGIES

KUHN's advanced binding and wrapping systems help you save up to 21% on film usage, without compromising bale quality.

- » **TWIN-reel film binding:** By using two standard stretch film rolls simultaneously, you get more bales per roll, resulting in up to 37% cost savings.
- » **INTELLIWRAP wrapping technology:** Enables applying an odd number of layers, allowing one less layer while keeping feed quality high during bale storage.
- » **e-TWIN wrapping technology:** Delivers up to 90% stretch, using less film per bale.



For more information about your nearest KUHN-WRAP dealer, visit our website www.kuhn.com

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