

# WIN - Wrap It Naturally

FIBER-BASED PACKAGING TO REPLACE PLASTIC STRETCH FILM

## Fiber-Based Material for Form-Fit Pallet Wrapping

Introducing WIN (Wrap It Naturally), a high-performance, fiber-based packaging material designed to replace plastic stretch films for form-fit pallet wrapping.

With greater strength than traditional film, WIN uses less material while maintaining the same weight—and delivers the same reliability your operations demand. As a cellulose fiber product, WIN has a negative Product Carbon Footprint of  $-0.27 \text{ kg CO}_2/\text{kg}$ , thanks to  $\text{CO}_2$  absorption during growth. In contrast, plastic film emits around  $2.2 \text{ kg CO}_2/\text{kg}$ .

**Stronger. Smarter. More sustainable. WIN is ready to meet your goals—and future-proof your packaging.**

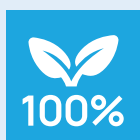
### WIN45

TECHNICAL DATA	AVERAGE	TEST METHOD
Grammage	45 g/m <sup>2</sup> 28 lb/3000sqft	ISO 536
Thickness @0.1 bar	0,145 mm 6 mil	Ref. to DIN EN ISO 534
Tensile strength MD	30 N/26 mil	ISO 1924-2
Elongation at break MD	18%	ISO 1924-2
Tensile strength CD	15 N/26 mil	ISO 1924-2
Elongation at break CD	7%	ISO 1924-2

### WIN50 (COBB 18 g/m<sup>2</sup> - ISO 1924-2)

TECHNICAL DATA	AVERAGE	TEST METHOD
Grammage	50 g/m <sup>2</sup>	ISO 536
Thickness @10 kPa	0.15 mm	Ref. to DIN EN ISO 534
Tensile strength MD	30 N/15mm	ISO 1924-2
Elongation at break MD	13%	ISO 1924-2
Tensile strength CD	14 N/15mm	ISO 1924-2
Elongation at break CD	9%	ISO 1924-2

## KEY PRODUCT FEATURES



100% Cellulose  
Fiber



Fully Recyclable



Water Repellant



High Elongation &  
Tensile Strength



Easy Handling &  
Printable

