



FIBER FILM BETA-HD

MINIMISE YOUR COST PER PALLET

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**Up to 180%
pre-stretch**

Product Overview

Fiber Film is a novel, high efficiency stretch film with reinforcement elements (fibers) that increase tear resistance.

Fiber Film **Beta-HD** operates with **Fully Automatic Wrapping Machines** that incorporate a pre-stretch unit & **performs up to 180% stretching**.

Fiber Film **Beta-HD** is designed for **High Demanding** applications and usually **replaces a stretch film of 23µm thickness or higher**.

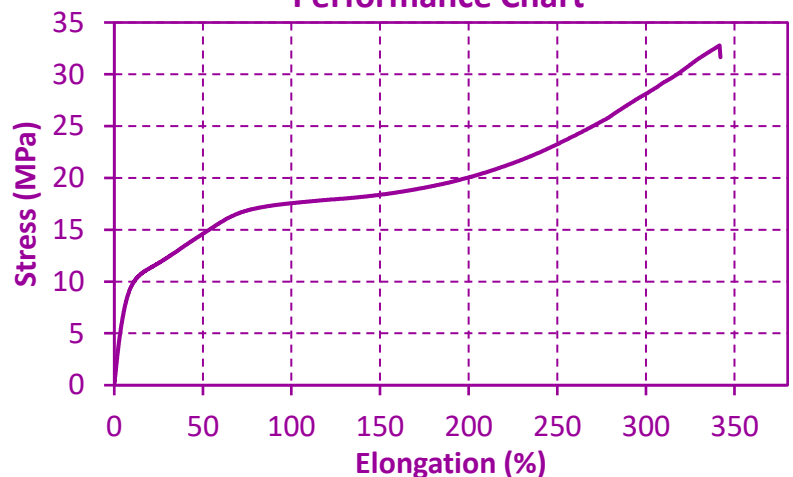
Beta-HD not only offers **excellent pallet stability**, but also **significant cost per pallet savings**.

Beta-HD is applied to pallet wrapping of various load types providing:

- ✓ **Worry free performance: Place it – Forget it!**
- ✓ **No breakages during wrapping process**
- ✓ **Exceptional load retention & stability**

The graph above illustrates how the film performs under an increased load. Where the line ends indicates where the film breaks.

**Fiber Film Beta-HD
Performance Chart**



Technical Specifications

		TOLERANCE
Tensile strength at break (N/mm ²)	28,5	10%
Elongation at break (%)	324	10%
Film width (mm)	485	2%
Film Weight (gr/m)	5,6	5%
Pre-Stretch up to	180%	-

Pallet dimensions: 80cm x 120cm x 115cm

Packaging Specifications

Gross Roll Weight* (kg)	12,9
Film Length per roll** (m)	2000
Roll Diameter (O.D.)*** mm	228
Core diameter (mm)	76
Core Weight (kg)	1,7
Rolls per pallet	36
Net Pallet Weight *(kg)	465
Weight Tolerance*	±5%
Length Tolerance**	±2%
Roll Diameter Tolerance***	±2%

V. 10_2017