

PRODUCT DATA SHEET



FOR MACHINE USE



FIBER FILMTM ALPHA-L

MINIMISE YOUR COST
PER PALLET

FIBER FILM ALPHA-L *Light Core*

Product Overview

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

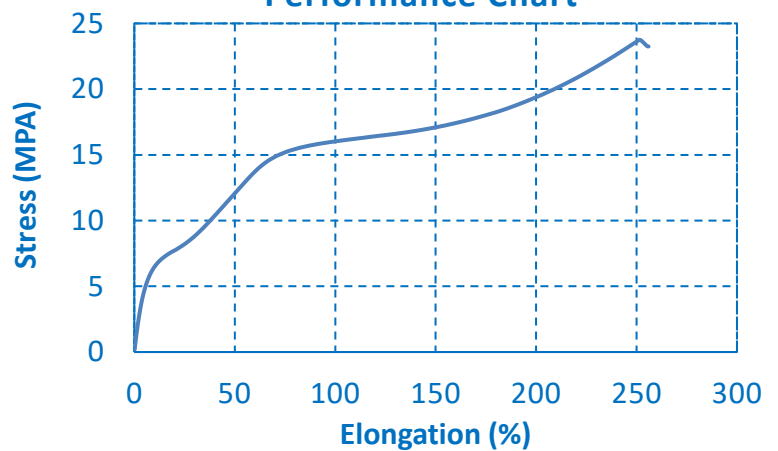
Fiber Film **Alpha-L** operates with **Semi-Automatic Wrapping Machines** with **Brake Tension System**.

Fiber Film **Alpha-L** is designed for **Light** applications and usually **replaces a stretch film of 17µm thickness or less**.

Alpha-L is applied to various load types providing:

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

Fiber Film Alpha-L Performance Chart



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

Technical Specifications

		TOLERANCE
Tensile strength at break (N/mm ²)	30,7	10 %
Elongation at break (%)	256	10 %
Film width (mm)	485	2 %
Film Weight (gr/m)	4,5	5 %

Pallet dimensions: 80cm x 120cm x 115cm



Packaging Specifications

Gross Roll Weight* (kg)	11,8
Film Length per roll** (m)	2400
Roll Diameter (O.D.)*** mm	228
Core diameter (mm)	76
Core Weight (kg)	1,0
Rolls per pallet	36
Net Pallet Weight *(kg)	426
Weight Tolerance*	±5 %
Length Tolerance**	±2 %
Roll diameter Tolerance***	±2 %

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