



FOR MACHINE USE



FIBER FILM™ GAMMA-L

**MINIMISE YOUR COST
PER PALLET**
**Stretch
Up to 260%**

FIBER FILM GAMMA-L *Light Core*

Product Overview

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

Fiber Film Gamma-L has revolutionary features offering:

- Compatibility with Advanced Wrapping Machines
- Replaces a stretch film of 17µm thickness or less
- Worry free performance: place it – forget it!
- No breaks during wrapping process
- Exceptional load retention & stability

Technical Specifications

		Tolerance
Tensile strength at break (N/mm ²)	23,5	10%
Elongation at break (%)	375	10%
Film width (mm)	485	2%
Film weight (gr/m)	5,2	5%

Application Recommendations

Total stretch, up to 260%

Recommended stretch 240%

Depending on the conditions (wrapping machine capabilities, temperature, humidity, pallet type, stretching speed), the total stretch should be adjusted accordingly

Instructions for storage and use:

The film should be stored in closed, dry and dust-free rooms, storage temperature 15-25°C with complementary conditions:

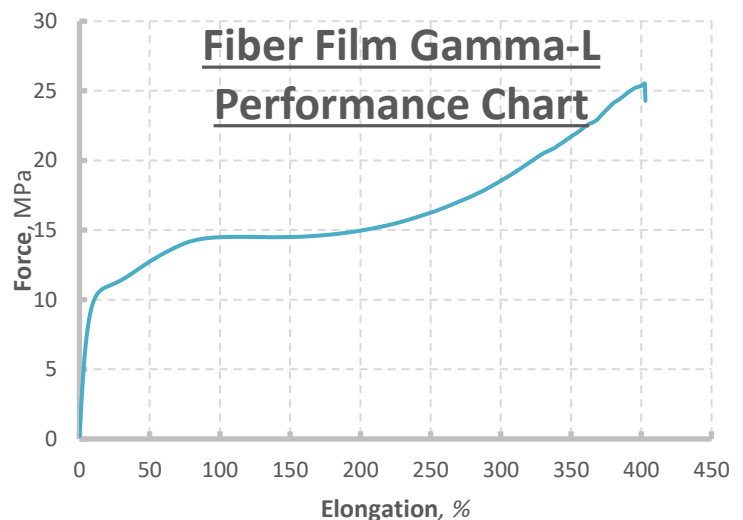
Protected against sunrays exposure and away from heat-emitting sources (heaters, radiators, hot air ventilators)

-The film should be protected against humidity and dust

-The film should be protected against mechanical damages

-The film should be stored on the pallets. Direct contact with concrete or floor is not allowed

-The temperature recommended by film producer for proper film parameters during application +15°C to +30°C



Packaging Specifications

Gross Roll Weight* (kg)	11,9
Film Length per roll** (m)	2100
Roll Diameter (O.D.)*** mm	228
Core diameter (mm)	76
Core Weight (kg)	1,0
Rolls per pallet	36
Net Pallet Weight *(kg)	428
Weight Tolerance*	±5%
Length Tolerance**	±2%
Roll diameter Tolerance***	±2%

Pallet dimensions: 80cm x 120cm x 115cm

Disclaimer: Data presented herein is based on internal tests. No liability, warranty or guarantee of product performance is created by this document.