



FIBER FILM ALPHA

MINIMISE YOUR COST PER PALLET

FIBER FILM ALPHA-HD / ALPHA-GP / ALPHA-L

Fiber Film is a novel, high efficiency stretch film with reinforcement elements (fibers) to increase tear resistance. This product has been designed to exhibit **equivalent or better performance**, compared to the corresponding conventional stretch films.

Fiber Film has revolutionary features & competitive price in order to fulfil the needs of every stage of the value chain.

FIBER FILM ALPHA-HD is designed for **High Demanding Applications** and can easily replace a standard stretch film of 23µm thickness.

FIBER FILM ALPHA-GP is designed for **General Purpose Applications** and is similar to or better than a conventional stretch film of 20µm thickness.

FIBER FILM ALPHA-L is designed for **Light Applications** and is similar to or better than a conventional stretch film of 17µm thickness.

KEY ADVANTAGES

- **Unique Design**
- **Ergonomic**
- **User Friendly**
- **Value for money**
- **Less Material – Less Waste**



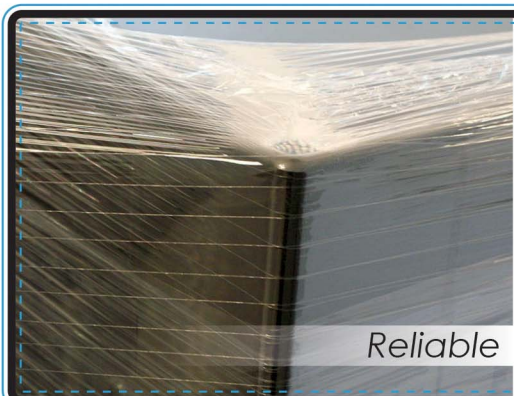
Specifically Designed for **Semi-Automatic** Wrapping machines that use **core Brake**



Minimised Costs



Increased Productivity



Reliable

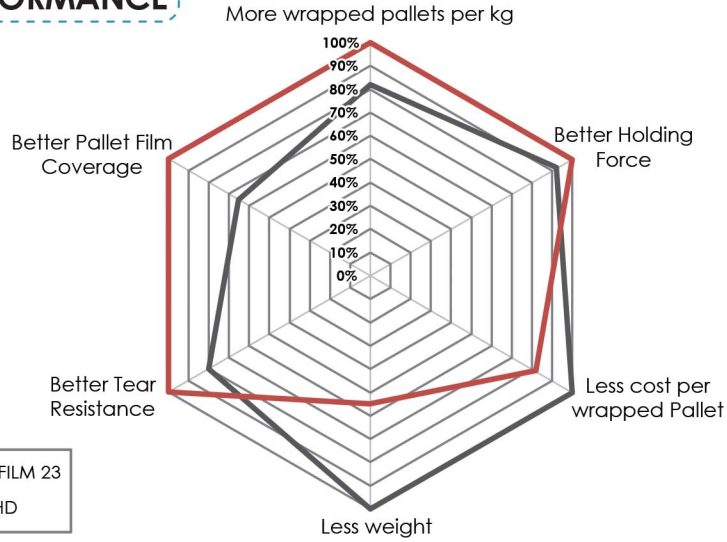


High Efficiency



Innovative

SUPERIOR PERFORMANCE

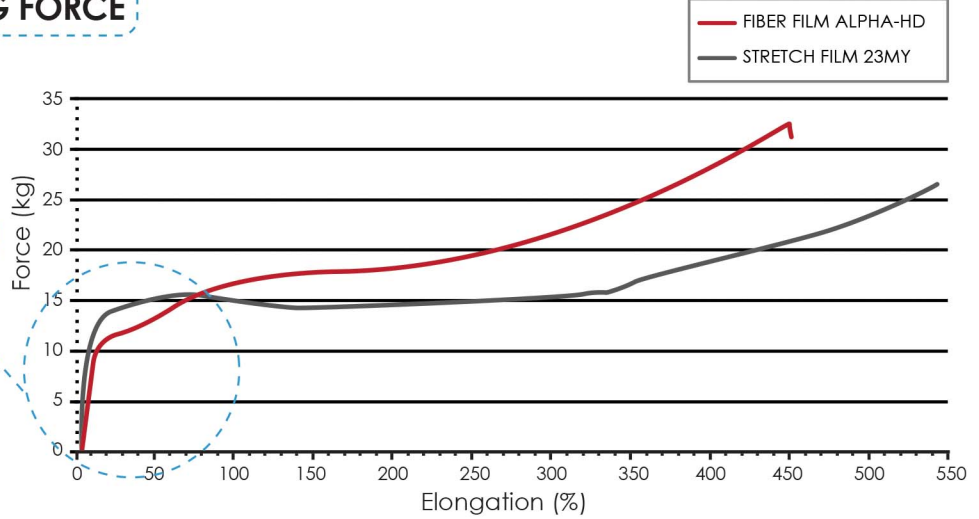
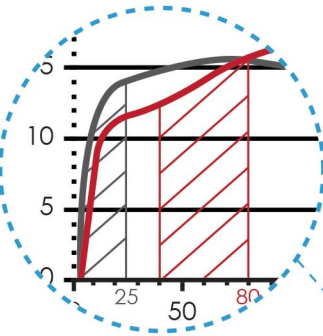


Wrapping Machines



WITHOUT PRESTRETCH GROUP

EXCELLENT HOLDING FORCE



Working Area SF: 0% - 25%
Working Area FF-ALPHA: 40% - 80%



Reliable
Consistent Performance



Optimum film
stretching (Pallet grip)



Inside Cling



Up to 45% Cost Saving
Waste material Low Volume



Tear Resistance



Damage-proof Edges



Outside slip



High Holding Force
Low Neck-in

FIBER FILM ALPHA – PRODUCT SELECTION

Load Weight	Pallet Type			
		ALPHA-L	ALPHA-GP	ALPHA-HD
		ALPHA-L	ALPHA-GP	ALPHA-HD
		ALPHA-GP	ALPHA-HD	ALPHA-HD

FIBER FILM ALPHA Series / BETA Series / GAMMA Series for Machine Use
and FIBER FILM MANUAL for Manual Use are MEGAPLAST brands.

In an effort to improve our products, our company reserves the modify any of the technical specifications included here without giving notice to the holder of this brochure.

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