





## Eco FiberFilm<sup>TM</sup> MANUAL-HD

30%

Recycled Content

**Eco** FiberFilm<sup>TM</sup> is a NEW grade of FiberFilm<sup>TM</sup> product family with 30% Recycled Raw Materials.

**Eco** FiberFilm<sup>™</sup> **Manual-HD** is specifically designed for **High Demanding** manual applications & it offers **high pallet load stability** whilst it **costs less** than other highperformance stretch film for manual use in the market.

It has been **ergonomically designed** as to be **stretched and unwinded easily**. It has also much **lower weight** than conventional manual stretch film and the user can wrap a pallet quicker and with less effort.

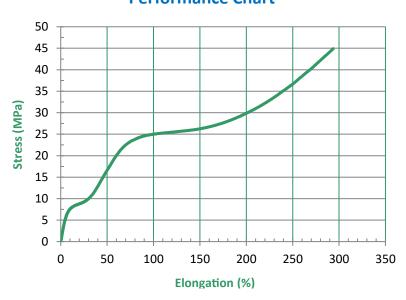
Eco FiberFilm Manual-HD can easily replace a standard stretch film of  $23\mu m$  thickness or higher.

Technical Specifications		
		TOLERANCE
Tensile strength at break (N/mm²)	42,8	10%
Elongation at break (%)	248	10%
Film width (mm)	485	2%
Film weight (gr/m)	6	5%

Pallet dimensions: 80cm x 120cm x 115cm



## Eco FiberFilm<sup>™</sup> Manual-HD Performance Chart



The graph above illustrates how the film performs under an increased load.

Where the line ends indicates where the film breaks.

Packaging Specifications		
Film Length per Roll* (m)	300	
Core diameter (mm)	51	
Core Weight (kg)	0,2	
Rolls per Box	6	
Boxes per Pallet	22	
Rolls per pallet	132	
Gross Roll Weight (Kg)	2,0	
Net Pallet Weight** (kg)	269	
Length Tolerance* Weight Tolerance**	±2% ±5%	

