

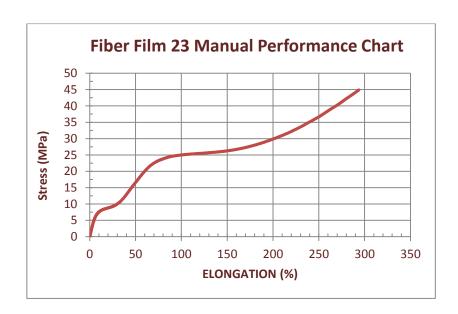
FIBER FILM 23 MANUAL

Product Overview

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

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

Fiber Film 23 Manual can easily replace a standard stretch film of 23µm thickness.



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/mm²) | 42,8 | 10% | |
| Elongation at break (%) | 293 | 10% | |
| Film width (mm) | 485 | 2% | |
| Film weight (gr/m) | 6 | 5% | |

Pallet dimensions: 80cm x 120cm x 120cm

| Packaging Specifications | | | |
|--------------------------------------|------------|-----|--|
| Film Length per Roll* (m) | 300 | 240 | |
| Core diameter (mm) | 51 | 51 | |
| Core Weight (kg) | 0,2 | 0,2 | |
| Rolls per Box | 6 | 6 | |
| Boxes per Pallet | 22 | 28 | |
| Rolls per pallet | 132 | 168 | |
| Net Pallet Weight** (kg) | 269 | 281 | |
| Length Tolerance* Weight Tolerance** | ±2% ±5% | | |

