

- Features:
- UV resistance, moisture and oxygen barrier
 - Excellent Mechanical Properties
 - Excellent puncture and tear resistance for outdoor storage
 - Resistance UV light degradation for up to one year
 - Reduce heat build up, and avoids loss of quality feed

- Application:
- Suitable for wrapping silage bales.
 - Compatibility with high-speed stretch wrapping machines.
 - Suitable for any properly adjusted square or round bale wrapping machine.



Specification	Test Method	Unit	Test Direction	25µ	30µ
Secant Modulus (1%)	ASTM D882	MPa	MD	260	
			TD	270	
Ultimate Strain	ESTL Method	%	MD	300	350
Tear Resistance		Second		17	18
Puncture		cm		25	28
Cling		N		≥1	

Available thicknesses: All thicknesses between 8 - 35 µm can be produced upon request.

This film complies with the EU and FDA regulations. Specific documents are available upon request.

NFP does not guarantee the typical values. Any data included herein is based on the analysis of representative samples and not the actual product shipped.

NO guarantee is made regarding information presented in this document. The user is solely responsible for all determinations regarding use and therefore NFP denies any responsibility for any loss or damage that may occur from the use of this information.

NFP strongly suggests that before any vast usage, make sure to study "Customer's Guide" and test our product in limited amounts.

PACKAGING

- The NFP stretch film is packed in a manner of protecting rolls from mechanical damage and fouling in transport.
- The film is wound on a paper core, and each core is internally marked in order to facilitate product identification.
- Film rolls with a width of 500 mm are stacked on a pallet vertically, up to three floors high. Each floor is separated by cardboard.
- Rolls with different widths ranging from 500 to 1500 mm are also available upon customers' request.
- The weight of rolls is available from 15 kg to 30 kg jumbo rolls.
- Packaging with cartons can be provided upon customers request.
- Each pallet is wrapped in stretch film and has a label that identifies the product.

STORAGE

- The stretch film should be stored with observance of the following principles:
- The rooms used for film storage should be dry and well ventilated.
- The temperature of film storage and use: from -15°C to +40°C.
- Maximum relative humidity: %70.
- Up to two full pallets are allowed to be stacked one on top of the other.
- The best time to consume products is up to two years after the production date.

ROLLS SPECIFICATION

- Different sizes of paper core can be wound in 1.5, 2 and 3 inches.
- For more information, please contact our sales department.

