

Type	Polyolefin Machines Stretch Film
Product	17 µm STANDARD
Addition	One side cning (OSC)

Base material / <i>Material bazowy:</i>	LLD-PE
Density / <i>Gęstość:</i>	0,920 gr/cm ³ ± 2%
Thickness / <i>Grubość :</i>	17 µm ± 5%
Width / <i>Szerokość:</i>	500 mm ± 2%
Color / <i>Kolor:</i>	TRANSPARENT

PARAMETRY TECHNICZNE

PARAMETER <i>PARAMETRY</i>	UNITS <i>JEDNOSTKA</i>	METHOD <i>METODA</i>	VALUES * <i>WARTOŚĆ*</i>	TOLERANCE <i>TOLERANCJA</i>
MAX. TENSILE STRESS AT BREAK <i>MAKSYMALNE WYDŁUŻENIE PRZY ZERWANIU</i>	(%)	Highlight Test	< 310	-
GUARANTEED PRESTRETCH <i>ROZCIĄG GWARANTOWANY</i>	(%)	Highlight Test	150	± 10%
DART DROP IMPACT RESISTANCE** <i>ODPORNOŚĆ NA PUNKTOWE PRZEBICIE</i>	(kg)	Highlight Test	1,75	± 10%
RETENTION FORCE BEFORE STABILIZATION OF LOAD** <i>SILA RETENCJI PRZED STABILIZACJĄ ŁADUNKU</i>	(kg)	Highlight Test	1,62	± 10%
RETENTION FORCE AFTER STABILIZATION OF LOAD** <i>SILA RETENCJI PO STABILIZACJI ŁADUNKU</i>	(kg)	Highlight Test	1,32	± 10%
CLING LEVEL** <i>POZIOM KLEISTOŚĆ</i>	(g)	Highlight Test	< 12	-
SOUND LEVEL*** <i>POZIOM HAŁASU ***</i>	(dB)	Highlight Test	< 90	-

* given values of properties have been determined from laboratory tests conducted in certain conditions, in case of the failure to comply manufacturer's recommendations, especially about storage conditions and use of the product, the properties above may differ from the declared properties.

** parameters determined at pre-stretch 150 %

*** parameters measured during a quality test with guaranteed pre-stretch

External view of the product: Transparent film without tearing, holes, without pressed folds.

We hereby certify that this product does not put in danger the life, health, working security and environmental protection. Film only for technical use.

It is recommended to use „High Slip” One side cning (OSC) within 3 months from the date of delivery. This terms results from the fact of appropriate glutinosity for this type of foil. After 3-month period, there may be a decrease in foil glutinosity which is a natural process in the above-mentioned foils. The decrease in the glutinosity level shall not influence on the quality parametres or product durability.

In accordance with the applicable regulation stretch film is not classified as a dangerous product. It does not contain dangerous substances in conformity with EN- 13428 norm and heavy metals, phthalates, chlorine, Bisphenol A i S, mineral oil, tin, tantalum, tungsten, gold. The Facility of Film Production ... has a certified quality management system ISO 9001, which contain the requirements of Good Manufacturing Practice (GMP) and environmental management system ISO 14001.

Storage conditions: temperature range +5°C do +30°C, moisture 40%- 70%, no direct sunlight or rainfalls, no smoking, no open flames or sources of ignition in the storage area, do not build up the pallets. Before use, the film must be conditioned for at least twelve hours before use if stored under different conditions than the conditions of use.

Handling: application temperature range +10°C do +25°C regarding seasonality and cling properties.