

KARTA TECHNICZNA PRODUKTU

Technical Data Sheet

TYP
QualityM7 23 μm STANDARD

RODZAJ BADANIA Characteristics	JEDNOSTKA Unit	WARTOŚĆ * Values *
GRUBOŚĆ Thickness	[μm]	23 $\pm$ 5%
GĘSTOŚĆ Density	[g/cm ³]	0,918
ROZCIĄG GWARANTOWANY Pre-stretch Guaranteed (Quality Test Plot)	[%]	150 $\pm$ 10%
WYDŁUŻENIE PRZY ZERWANIU Elongation at brake (Ultimate Test Plot)	[%]	< 347
ODPORNOŚĆ NA PRZEBICIE Puncture test	[kg]	1,98 $\pm$ 10%
SIŁA RETENCJI Retention Maximum Force	[kg]	1,93 $\pm$ 10%
SIŁA RETENCJI po stabilizacji ładunku Retention Force	[kg]	1,62 $\pm$ 10%
KLEISTOŚĆ Cling	[g]	31,50 $\pm$ 10%
POZIOM DŹWIĘKU Sound level	[dB]	79,80

* The given parameters values were established on the basis of laboratory tests conveyed in specific conditions. In case the manufacturers recommendations are disobeyed, especially in regard to storage and usage conditions, those parameters may differ from the values assumed in Technical Data Sheet.

External view of the product: ***T ransparent film without discoloration, tearing, holes, without pressed folds.***

We hereby certify that this product does not put in danger the life, health, working security and environmental protection and is in conformity with the standards : ASTM D-882, ASTM D-1922, ASTM D-1709.

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.

Storage conditions : temperature range +10°C do +25°C, moisture 40%- 70%, no direct sunlight or rainfalls, no smoking, no open flames or sources of ignition in the storage area.

Handling: application temperature range -5°C do +30°C regarding seasonality and cling properties.