



nanoERGIS[®] HAND STRETCH FILM

TECHNICAL DATA SHEET

General description: The subject of the technical specification is polyethylene, nano-layered, transparent stretch film produced in CAST technology.

LLDPE stretch film is designed to pack and secure collective products on the pallets as well as large overall dimensions units.

Hand stretch film produced in nano-technology is characterized by: significant puncture force improvement, excellent optics, good cling performance, aesthetics, and bar code reading.

Technical Specification nano hand stretch 17 mic			
Physical	Unit	Value	Test based on
Thickness	[μm]	17 ± 1	
Length	[m]	300	
Width	[mm]	450 ± 5	
Ultimate stretch	[%]	225	Ergis
Puncture force	[kg]	2,53	Ergis
Retention force	[kg]	1,33	Ergis

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