

E801 - ECOSTRETCH FILM



Ecostretch is a LLDPE cast coextruded stretch film, especially designed for the wrapping of the bales of waste. Storage, often outdoors, requires a film with high mechanical strength and resistant to UV and atmospheric agents.

Characteristic	Method	Unit	Direction	25 µm	30 µm	Tolerances
Impact resistance	ASTM D1709 A	g	-	154	165	10%
Tensile strength at break	ASTM D882 B	MPa	Machine Direction	35	36	10%
			Transversal Direction	20	21	10%
Tensile strength at yield	ASTM D882 B	MPa	Machine Direction	8	8	10%
			Transversal Direction	6	6	10%
Elongation at break	ASTM D882 B	%	Machine Direction	583	610	10%
			Transversal Direction	690	710	10%
Tear Resistance	ASTM D1922	mN	Machine Direction	3601	4039	10%
			Transversal Direction	4326	5172	10%
Cling	Hipac	g	-	135	135	10%

Stretch GARANTED	AUV 6/12 months GARANTED	Coloured*	Net Roll (coreless)
70-100%		WHITE/BLACK	



AENOR

* Other colours are available on customer's request

HIPAC STRETCH FILM HAS BEEN
DESIGNED TO BE 100% RECYCLABLE



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E301 - ECOSTRETCH FILM



Ecostretch is a LLDPE cast coextruded stretch film, especially designed for the wrapping of the bales of waste. Storage, often outdoors, requires a film with high mechanical strength and resistant to UV and atmospheric agents.

Characteristic	Method	Unit	Direction	25 µm	30 µm	Tolerances
Impact resistance	ASTM D1709 A	g	-	138	149	10%
Tensile strength at break	ASTM D882 B	MPa	Machine Direction	35	36	10%
			Transversal Direction	20	21	10%
Tensile strength at yield	ASTM D882 B	MPa	Machine Direction	8	8	10%
			Transversal Direction	6	7	10%
Elongation at break	ASTM D882 B	%	Machine Direction	528	605	10%
			Transversal Direction	680	700	10%
Tear Resistance	ASTM D1922	mN	Machine Direction	3228	3641	10%
			Transversal Direction	3907	4620	10%
Cling	Hipac	g	-	135	135	10%

Stretch GARANTED	AUV 6/12 months GARANTED	Coloured*	Net Roll (coreless)
70-100%		WHITE/BLACK	

* Other colours are available on customer's request



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