

## 888 A POWER





LLDPE cast stretch film for use on automatic machines equipped with prestretch group; suitable for general applications.

Characteristic	Method	Unit	Direction	23 μm	Tolerances
Impact resistance	<b>ASTM D1709 A</b>	g	-	138	10%
Tensile strength at break	ASTM D882 B	MPa	<b>Machine Direction</b>	34	10%
			<b>Transversal Direction</b>	20	10%
Tensile strength at yield	ASTM D882 B	MPa	<b>Machine Direction</b>	8	10%
			<b>Transversal Direction</b>	6	10%
Elongation at break	ASTM D882 B	%	<b>Machine Direction</b>	530	10%
			<b>Transversal Direction</b>	680	10%
Tear Resistance	<b>ASTM D1922</b>	mN	<b>Machine Direction</b>	3274	10%
			<b>Transversal Direction</b>	3933	10%
Prestretch*	Hipac	%	-	220	5%
Cling	Hipac	g	-	130	10%

<sup>\*</sup> Intended as the sum of prestretch and post-stretch (lay on tension). In case of coloured stretch film these values should be reduced by 10%. In case of additives these values should be reduced by 5%. In case of printed film these values should be reduced by 5%.

Coloured	Slippery	AUV 6/12 months	Antistatic	Net Roll	Cling Out/In/Both	<b>Low Temperature</b>	Printed	<b>Double Edges</b>
<b>*</b>	<b>1</b>	<b>*</b>	<b>1</b>	<b>1</b>	<b>*</b>	<b>V</b>	<b>V</b>	<b>*</b>



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