



Prime, TG's affordable performance film, was designed with the masses in mind. It's optimum pre-stretch range makes it easy to work well with your standard wrapping machines and is able to achieve good load stability with the right wrapping method!



Suitable for medium speed



Economical with excellent performance



Improved puncture resistance



Works well with uniform shape load

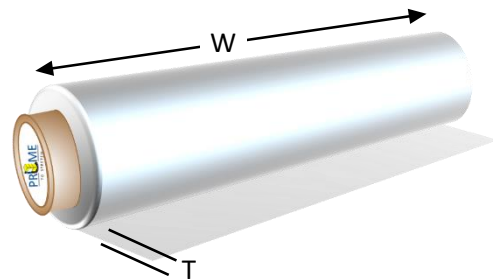


Optimum working pre-stretch

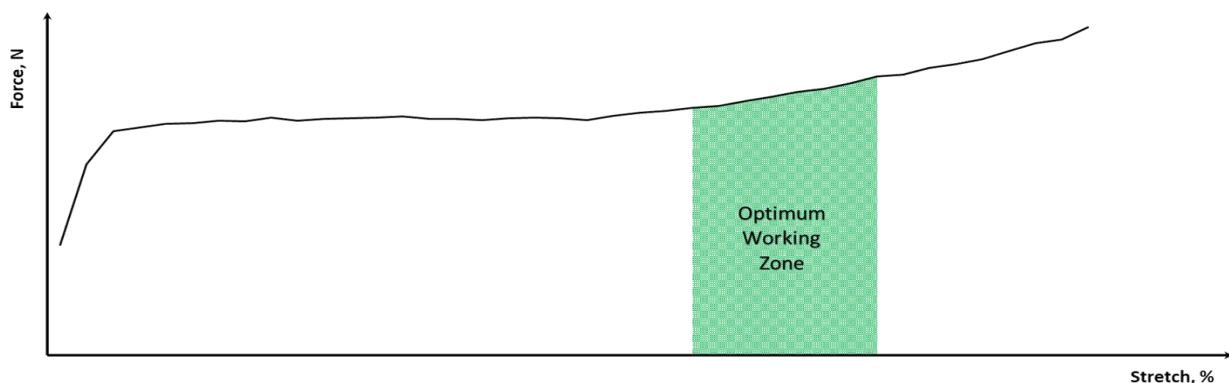
TECHNICAL DATA

Material LLDPE
Thickness 12 μ m
Width 500 mm

Possibility of customisation
For customisation, please consult your sales representative



Mechanical	Typical Value	Test Method
Tensile Strength at MD	$\geq$ 22.23 MPa	ASTM D882
Tensile Strength at TD	$\geq$ 16.83 MPa	ASTM D882
Break Elongation at MD	$\geq$ 301.50 %	ASTM D882
Break Elongation at TD	$\geq$ 436.50 %	ASTM D882
Dart Drop Impact	$\geq$ 57.60 g	ASTM D1709
Puncture Force	$\geq$ 13.95 N	FPT-750
Optimum Working Zone	180 ~ 220 %	FPT-750



This force stretch curve is just an illustration and not representative of the actual curve

