



Stretch film BARSTRETCH

- •Coextruded stretch film,
- •9 layers cast process,
- •Adhesion on the inside (for outside, please contact us),
- •Specially designed for automatic wrapping of badly shaped loads with maximum stretching up to 250%.











Description

Our Barstretch HP is especially made for automatic wrapping with stretching over 200%. It offers a real improvement of tearing resistance and perforation for sharp loads (inside load with protruding bottom pallet). This film can be pre stretched up to 220-340% for a film saving of about 25%.

Our HP optimizes holding force and contributes to better stabilization of the palletized load during transport.







Size

- •Standard thicknesses: 15, 17, 20 and 30 µm
- Standard lengths: adapted to a roll weight of 16 kg.

Packaging

Stacking pallets 1000x1200x1200mm of 46 rolls, which are 736 kg, (indoor storage)

Standard colors



Size properties

	SPECIFICATIONS	TEST METHOD		
Closed width	± 5 mm	ISO 4592		
Nominale thickness	± 0,5µm	ISO 4591		
Spot thickness	± 2µm	ISO 4593		
Roll edge	< 3 mm	ISO 4592		
Winding variations	< 2 mm	ISO 4592		

Mechanical properties

		SPECIFICATIONS				
Nominal thickness (µm)	15	17	20	23	30	
Elongation at break (%) - machine direction - transverse direction		500 720	510 740	530 750	600 700	
Dart impact test (g)	140	160	180	200	500	
Tearing resistance (cN) - machine direction - transverse direction		100 200	110 240	150 260	200 300	

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