



SKO- Hand Film (Black Tinted - 17mym x 400mm x 300 Metres)

General Description

Fastwrap is a blown mono-extruded black tinted pallet stretch wrap film.

It is designed for hand application to pallets of goods to ensure a stable load through the distribution chain. . Fastwrap film is usually produced in widths of 400mm or 500mm With cores 425mm length (standard) 580mm (Extended), the core ID being 38mm nominal ID.

Fastwrap has comparable cling levels on both sides of the film, the cling characteristics aid wrap integrity and ensure that the end of the wrap tacks down at all levels of stretch.

Composition

17my SKO Fastwrap film is a mono-extrusion of LLDPE's.

Tack is achieved through the use of a migratory tackifier.

Film Properties (Typical)

	Property	Test Method
Tensile strength (MPa)	MD 65 TD 45	ISO 527 Part 3
Breaking elongation (%)	MD 640 TD 814	ISO 527 Part 3
Tear strength (g/mu)	MD 6 TD 35	ISO 6382/2
Impact strength (g/mu)	34	ISO 7765 Parts1/2
Cling (g)	A/A 200 B/B 200	Internal method
Yield	62.56m ² /kg.	
Unwind noise	Less than 85dB	Highlight Tester (base film)

Dimensional Characteristics

	Target	Range	Test Method
Width	Nominal (mm)	± 5mm	ISO 4592
Thickness (spot)	Nominal (µm)	± 10%	ISO 4593
Thickness (average)	Nominal (µm)	± 5.0%	ISO 4591
Length	300m (or as specified)	-0m	ISO 4592
Roll weight (net)	Nominal	± 5.0%	Direct Measurement

Roll quality

Rolls of film are to such a standard that film can be unwound without difficulty or breaking. Rolls are free of edge trim.

12.01.2015