



# Product Specification Pallet Wrap





## Product S16 400mm x 300mm

#### **General Description**

S16 Hand Roll is a blown Co - extruded pallet stretch wrap film. It is designed for hand application to pallets of goods to ensure a stable load through the distribution chain.

S16 is an outside cling film; however, there is some cling on the inside, to aid wrap integrity and ensure that the end of the wrap tacks down at all levels of stretch.

S16 hand roll is a Co-extrusion of LLDPE's. Tack is achieved through the use of a migratory tackifier.

#### Film Properties (Typical)

	Property	Test Method	
Tensile strength MD (MPa)	45	ISO 527	
Elongation at Break MD (%)	600	ISO 527	
Impact strength, f50 (g)	50	ISO 7765	

### **Dimensional Characteristics**

	Target	Range	Test Method
Net Reel Weight (Kg)	1.32	± 5.0%	Direct Measurement
Width (mm)	400	± 5mm	ISO 4592
Reel Length (m)	300	± 10.0%	ISO 4592

#### **Roll Quality**

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

#### Storage

Film should be stored in dry conditions. Reels must be used within 6 months after delivery date.

The details above reflect the limits of our internal specification. They do not represent a warranty for a defined purpose. We guarantee the contractual properties of our products only within the framework of our "General Conditions of Sale". The processor is not released from his obligation to verify the incoming goods or to test and examine the products to ensure that they are suitable for the intended purpose.