

Specification for Shrink hood film

Product Description – Shrink Anti-Static

Product: Shrink Anti-static Film\Bag

Catalog Number:2042

Product Description: Shrink film is a flexible packaging material designed to tightly conform to products when heat is applied.

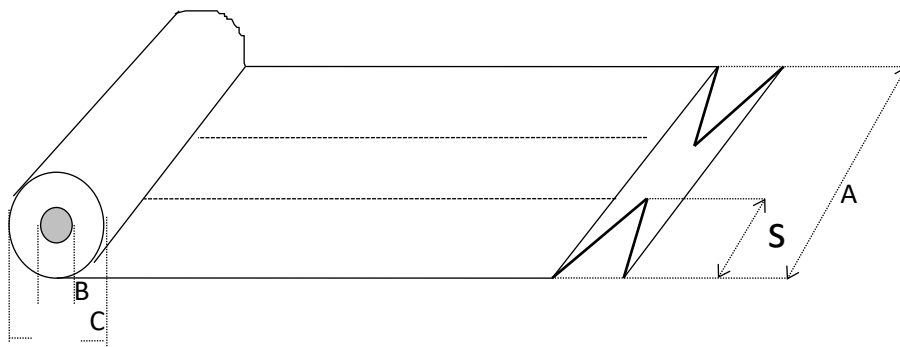
The film shrinks uniformly around the packaged item, providing protection, stability, and improved presentation. The material is commonly based on polyethylene (PE) or polyolefin (POF), offering excellent clarity, mechanical strength, and sealing properties. Shrink film is widely used for bundling, pallet wrapping, and retail packaging applications.

Thickness: 25-150μ

Width: Can change accordingly per customer request

General requirements for the shrink hood film:

Roll specification:



	Width [A; mm]	Fold width [S; mm]	Thickness [mm]	Internal Core's Diameter [b; mm]	Outer Cylinder Diameter [C; mm]	Open width [D; mm]

* Can change accordingly per customer request.

Shrink hood film specification:

- Mechanical and physical properties:

Property	Units	Value		Test Method
		Min	Max	
Shrink % (MD\TD) -140°C	-	60/40	70/40	Internal
Anti-Static	V	10	12	Internal