

# SHRINK FILM

**Polyethylene** is the mostly used material for shrink film applications.

**Shrink Film** is a plastic durable film that holds things together and protects them from dust and weathering. You can wrap it around just about anything—whether it's one thing or a bunch of things and then heat the film to create a tight-fitting, safe and self-sealed package.



## Characteristics

- Made of Recyclable LDPE material with Coex technology.
- Average thickness is from 35 to 200 microns.
- UV protection and antistatic additives can be applied.
- It can be produced in the desired color and brightness.
- It shrinks with the effect of heat and enables the products to be packaged economically and safely.
- It has been developed for use in automatic and manual machines.
- The shrink film is heat treated together with the product and wraps the product tightly according to its shape.
- It prevents the products from dispersing. It provides ease of transporting more than one product at the same time.
- Up to 8 colors can be printed on Shrink Film with flexo printing technique.

## Usage

Shrink film and collation shrink film are used for the transportation and storage of almost every product including:

- **bundle packaging of food**
- **beverages and non-food products**
- **electrical and electronics**
- **home appliances and small appliances**
- **toys**
- **sporting goods and others**
- **etc...**

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