

ZX-FS-10**Stretch Film**

General

Stretch wrap and/or stretch film is a stretchable plastic film that is wrapped around items and pallets. Stretch films' elastic properties keep items tightly bound together for packaging, shipping, and storage. Economical polyethylene hi-clarity hi-cling stretch wrap film is offered as bundling stretch film, hand stretch film, extended core stretch film, and machine stretch film rolls. Our stretch wrap features superior break strength, cling, clarity, and tear resistance not found in other stretch film. Extruded or cast polyethylene stretch film and stretch wrap are available depending on your stretch film need.

**Composition**

linear low-density polyethylene (LLDPE)

Product properties

Specification

Thickness: 8 - 65 microns

Width: 250 - 2500mm

Inner core diameter: 2" or 3"

Roll Length: 200 - 3000 m

Color: Transparent, customized

Application

ZX-FS-10 Efficient Packaging Solution:

Ideal for securing pallets, bundling smaller items, and wrapping furniture or other large items for moving, storage, or shipping.



ZX-FS-10 Type

Hand-tear stretch film: Hand-tear stretch film is suitable for manual application. It comes in various sizes and thicknesses to meet different packaging needs. Usually, hand-tear stretch film is manually applied with a handheld dispenser. It is typically used for smaller goods or irregularly shaped objects.

Machine stretch film: Machine stretch film is specially designed for machine packaging. These devices automate the packaging process, increase efficiency, and ensure that the film is applied uniformly to the packaging. Machine stretch film is available in larger quantities and is suitable for high-volume operations.

ZX-FS-10 Advantage

1. The shrink film securely fastens the products onto the pallet, preventing movement, displacement and potential damage during transportation. It stabilizes the goods and reduces the possibility of objects toppling over or falling.
2. The shrink film forms a protective barrier around the product, shielding it from dust, dirt, moisture and other environmental factors. It helps to maintain the quality and integrity of the packaged product.
3. By using stretch film to wrap multiple items together, a separate unit or load can be created. This makes handling easier, reduces the risk of items being lost or misplaced, and improves loading and unloading efficiency.
4. Shrink film is a more cost-effective packaging solution compared to tying and shrinking packaging. It uses a small amount of material, provides excellent cargo fixation, and reduces the need for additional packaging materials.
5. The shrink film is recyclable and has a wide range of applications.
6. The shrink film can be used on any surface, whether it is flat or curved.

