





Darnel produces an extensive line of polyolefin shrink films for protect different types of objects and foods. Our quality and environmental responsibility makes us world leaders in this industry.

All our films are 100% recyclable so they can be transform to be use in different industrial post-consume process to make a large variety of objects like: industrial carpets, packaging, plastic floor, plastic wood and hose, among others.

We are committed with the production of products that minimize their impact on the environment and contribute to minimize the carbon footprint. To achieve this, we have invest in research and development that has led us to:

- 1 Make 100% recyclable films.
- 2 Use between 30% and 40% less energy in the production, than other type of materials.
- 3 Implement intern post-production recycling process.
- 4 Do not generate gas emissions that affect the ozone layer.
- **5** Protect the water in our facilities by re-used the residual water and the rain water.
- 6 Minimize the volume of our packaging to optimized transportation and storage space.
- Use boxes for packaging that are 100% recyclable and are produce with between 60% and 80% post-consume recycled material.
- 8 Increase and conserve flora and fauna around our production facilities.

Our shrink films are FDA approve and food-save. Using our shrink films will help to:

- ✓ Extend the shelf life of food.
- ✓ Protect the wrapped food from bacteria and fungus.
- Contribute to the consumption of food safety products.

To complement this, and as part of our social responsibility philosophy, we support different types on recycling industries and invest in awareness programs to educate our users and the community in general, about the correct disposition of this type of material, so we can extend the life cycle of our films to keep protecting our natural resources.





