











Recyclable Save Time









## Say Good bye..

## To Plastic stretch films



# Plastic waste is a serious issue of the Earth...



It's time to move to an Eco-friendly and reusable Pallet wrap to save the environment and costs..!

## Plastic Stretch films VS ECOWRAP<sup>TM</sup>

- > Prevent LOAD SHIFTING caused from using stretch film.
- > REDUCE THE COST of stretch and shrink wrap waste removal
- > Always consistent amount of force on the load. 10X STRONGER
- > SAVE TIME spent wrapping and unwrapping pallets.
- > AVOID THE INJURIES while wrapping and unwrapping stretch film.
- > Saves approximately 3 MINUTES of time spent wrapping and unwrapping per pallet.
- > Reduces food spoilage due to ventilation.
- Reduce waste, packaging errors, costs with a breathable pallet wrapper.
- > Stretch Film Is Expensive, Wasteful And Labor Intensive.



## General Features of ECOWRAP™

- ► ECOWRAP™ is made of heavy duty ventilated and breathable mesh to last for minimum 2 years.
- > Suitable for tools and industrial equipment, postal and paper printing, beverage, medical, pharmaceutical and injection molding applications.
- > Improves worker safety and machine time
- > Better product protection 12 -18 months of packaging 800 to 1,000 uses
- Heavy duty weather resistant mesh reduces damage to food and Pharmaceuticals
- Easy to wrap, easy to remove



#### **Practical**

Strong, breathable, washable, and ergonomic design makes a cowrap™ reusable pallet wraps ideal for closed-loop deliveries and product transfers.



### Sustainable

Made from 100% recyclable mesh, **ECOWRAP™** reusable pallet wraps replace petroleum based plastic stretch film and keep it out of the trash.



#### Reputable

Your product is your reputation.

Make your brand and your customers more sustainable by delivering product in

ECOWRAP™
reusable pallet wraps