



An environmentally, socially and economically sustainable product line

At Darnel we found a way to protect the environment by giving plastic a new opportunity.

resq* products are manufactured with:

- Up to 100% post-consumer recycled material sourced from bottles and packaging.
- Our material is suitable for food contact according to FDA regulations.
- We use less natural resources such as water and virgin raw material in their production process.
- They have 40% less carbon footprint during their life cycle than equivalent carton and paperboard packaging.
- They generate 55% fewer emissions than virgin product.
- We use 95% less water in their production than equivalent carton and paperboard packaging.



resq makes the circular economy a reality.

In addition, we reduce the amount of waste that ends up in landfills, or worse, in rivers and oceans. And best of all, Darnel resq products can be recycled over and over again to produce new packaging or other products such as clothes or rugs, thus reducing the amount of virgin raw material extracted from the planet.



resq^{*} is a commitment to the environment and the communities that we serve.

Darnel has already recycled the equivalent of over 4.6 BILLION plastic bottles.

We design our factories and products to reduce our environmental footprint. We have ISO 14001 certification in environmental management and our production centers are certified Zero Waste level Gold.



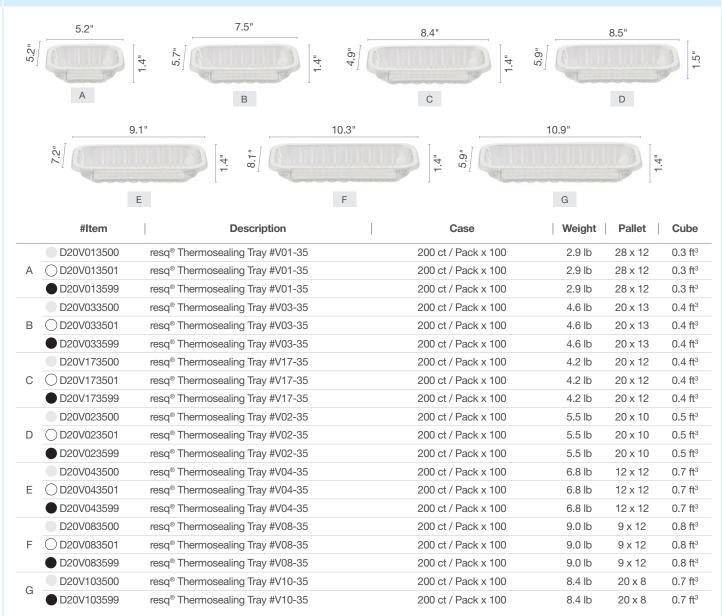
We support hundreds of families who make a living from recycling.

We obtain recycled material from hundreds of families who make a living from recycling. Collecting these materials represents, in many cases, their only opportunity for economic development. And thanks to their efforts, many entrepreneurs have created hundreds of recycling centers throughout the region.





Thermosealing Flat Tray



ECO-DARNEL

Thermosealing Flat Tray contain up to 100% post-consumer recycled PET. At Darnel we have recycled billions of bottles. All our products are 100% recyclable, as well as their packaging. We use 100% recycled cardboard (80% post-consumer).

FOOD STANDARDS

All our products are manufactured according FDA (Food and Drug Administration) standards for food contact according to Regulation 21 CFR 177.1630.





MATERIAL

Polyethylene terephthalate (PET). Products 100% hygienic and resistant. Its compact texture prevents leaks and bacteria buildup.



