Sustainapouch
Compostable 80mu Chamber Vacuum Pouches

Home Compostable food-safe vacuum pouches, specifically designed to withstand the temperatures of sous vide cooking, but can also be used for storing any kind of foods. These vacuum pouches can withstand temperatures up to 85°C over 12 hours, whereas other pouches would swell & delaminate.

STANDARD SPECIFICATION

Packs of 200 Sustainapouch Compostable 80mu Chamber Vacuum Pouches.

ONLY SUITABLE FOR CHAMBER VACUUM PACKING MACHINES

IDEAL FOR SOUS VIDE COOKING

The pouches are made from a certified home compostable flexible film with excellent sealing strength and high transparency. Made from rice, potatoes, corn and a fossil fuel copolymer. Made to the highest quality, and their strength means that as well as being ideal for sous vide cooking, they can also be steam cooked, microwaved or boiled in a pan. They are transparent, allowing for easy identification of the product.

KEY FEATURES

+ Due to its biodegradable properties, we advise that Sustainapouch is not suitable for the storage of liquids.
+ Made from rice, potatoes, corn & a fossil fuel copolymer
+ Certified home compostable flexible film
+ Excellent sealing strength
+ High quality
+ Long food preservation capability
+ Protect your food from freezer burn & dehydration
+ Withstand temperatures of 85°C for 12 hours
+ Bio-based adhesives designed to be broken down by bacteria
+ Made from renewable sources
+ Biodegrades under home and industrial composting conditions into organic biomass
+ Ocean Friendly typically reducing to granular levels within 26 weeks of immersion and exposure to microbes, water and oxygen.

MODEL	POUCH SIZE	QTY
COMP150/250	150mm x 250mm	200
COMP200/300	200mm x 200mm	200
COMP250/250	250mm x 350mm	200
COMP300/300	300mm x 300mm	200
COMP300/400	300mm x 400mm	200