

# 产品介绍 Product Introduction:

Microwave Popcorn Paper Bag 微波爆米花纸袋 : Our microwaveable popcorn bags feature a three-layer composite structure. The inner and outer layers are made of food-grade oil-resistant kraft paper with an oil resistance rating greater than KIT11, printed with non-toxic water-based food-grade inks. A PET microwave-absorbing film is sandwiched in the middle, absorbing microwave energy and conducting heat evenly, resulting in a popping rate of over 98%, reducing unpopped kernels and burnt popcorn.

The top and bottom seals use DuPont food-grade water-based heat-sealing adhesive, ensuring a tight seal that won't crack even during high-temperature heating or long-distance transportation. All raw materials are FDA, EU food packaging, ISO9001, and ISO22000 certified, ensuring safety and environmental friendliness.

We support custom sizes, multilingual printing, and branding. Our products are exported to markets worldwide, including Europe, Russia, and the Americas, making them an ideal choice for mass-market snack food manufacturers.

外层原纸为高级食品级防油牛皮纸,防油等级大于等于 KIT11  
The outer layer of paper is advanced food-grade greaseproof kraft paper ( $\geq$ KIT11).

中间层为以 PET 为基材的微波效应膜,用以吸收微波和均匀热量,提高玉米的开爆率  
The interlayer is a susceptor (PET Film). It can absorb microwaves and concentrates heat at the film interface, thus ensuring a heat distribution focused on the hard-to-heat flavor coating, which can increase the popping rate



内层原纸高级食品级防油牛皮纸,防油等级大于等于 KIT11。

The inner layer of paper is advanced food-grade greaseproof kraft paper ( $\geq$ KIT11).

采用食品级水基型油墨印刷,安全环保。  
It is printed by food-grade water-based ink . Safe & Eco-friendly

底部及顶部封口均采用美国杜邦公司生产的可接触食品的水性热熔胶印制。高温密封牢固不开裂

The bottom and top seal are the food-grade water-based heat-seal adhesive produced by DuPont.firm sealing under high temperature.