

# Plastofresh

A Top Choice for Premium Product Presentation

Multilayer Vacuum Skin Packaging film featuring "second skin", optimum gloss and transparency properties, as well as excellent sealing and mechanical advantages



## Overview

Plastopil's multilayer technology produces highly versatile film to be used as top web for skin packaging of meat, fish, sausages and cheese. These products can be fresh or processed, whole, sliced or minced.

Plastofresh is available in various barriers and thicknesses. Its excellent characteristics include high transparency, superb sealing properties and good formability. Outstanding adhesive characteristics lead Plastofresh to become the "second skin."

## Technology

Produced in a co-extrusion process, Plastofresh is a multilayer, high quality film.

## Applications

Designed to work on various types of manual, semi-automatic and automatic vacuum skin packaging machines

## Food Segments



## Features & Properties

- High transparency for maximum sales appeal
- Excellent sealing properties
- Excellent "skin" behavior — perfect adhesion to product
- High puncture resistance — guarantees your package integrity
- Excellent formability and drawability keeps a high barrier level, saves on deep freezing costs
- All characteristics are maintained during deep freezing

## Product Range

PRODUCT	OPENING MECHANISM	SEALING TO	BARRIER	THICKNESS
PLASTOFRESH HB LS+TR	EP-LOCKED	APET, APET/PE, PP/PE	HB	90/133
PLASTOFRESH HB LS	EP-LOCKED	APET, APET/PE, PP/PE	HB	75/90/125/150/150/175
PLASTOFRESH HB EL	EP-LOCKED	APET, APET/PE, PP/PE	HB	100/150
PLASTOFRESH P	EP-LOCKED	APET, APET/PE, PP/PE	Permeable	100/150/200



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