

**The stretch film that
breathes and lets breathe.**



High air permeability



Reduced freezing and cooling times



Prevention of condensation



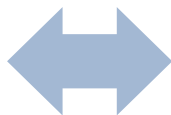
Industries and products:

- Fruit & vegetables, dairy and dairy products, delicatessen, canned goods, confectionery
- Beverages, refrigerated and frozen products
- Medical and care products, pharmaceutical products, chemical products
- Plants and horticulture, building materials, hazardous goods
- Pet Food

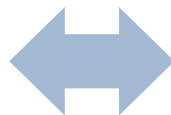
Our 3 pillars of competence



**Packaging
films**



**Packaging
machines**

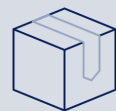


**Packaging
optimization**

Free analysis of your CO₂ balances (Product Carbon Footprint - PCF) as part of packaging optimization. Our PCF determination method is certified and audited.



Safe transport and optimal air circulation



No soaked cartons



No rust on canned goods



Reduced freezing and cooling times



Resource protection



Optimal process reliability

- No soaked and softened cartons due to water accumulation.
- Labels remain undamaged and legible.
- No rust on canned goods.
- Reduced freezing and cooling times.
- Base material blown film → with high holding forces and excellent pallet stability.
- 100 % recyclable, made from pure PE and without PIB.
- Lower material consumption → resource conservation → cost savings.
- Good adhesion properties and sealability → prevention of loose film tails → no disruptions in high-bay warehouse operations.
- Manufactured in a BRC-certified facility.
- Adhesive on one side.

TECHNICAL FEATURES

	Machine rolls			Hand roll
Film thickness	13 µm	23 µm	26 µm	13 µm
Film width	420 mm	450 mm	450 mm	420 mm
Running meters	2.200 m	1.300 m	1.150 m	300 m
Packing scheme	39 rolls per pallet	39 rolls per pallet	39 rolls per pallet	240 rolls per pallet

Also available as machine and hand stretch film in DUO EARTH version with **30% PCR**.

