



EARTHSENSE®
RECYCLED CONTENT STRETCH FILM

Part of the **B**Circular Range

Recycled Plastic

Earth Sense® Pro 30% PCR* | 5% PIR* Hybrid Hand Film

Features & Benefits

- Excellent film lockup
- Reinforced edges, air entrapment, and oscillating wind
- Easy-to-handle rolls

Ideal for

- Warehouse and distribution centers
- A, B, and some C loads

Item #	Product Code	Gauge (mil)	Micron	Width (in)	Length (ft)	Pounds per Roll	Pounds per Pallet
2010683	XECH16282000BULK	28	7.1	15.5	2,000	3.47	168

Earth Sense® 25% PCR* | 25% PIR* Performance Hand Film

Features & Benefits

- Versatile blown hand film, 2-sided cling
- Allows quick wrapping and cling wipe down
- Superior puncture resistance, high stretch film

Ideal for

- All purpose film
- Suitable for dirty, dusty, and cold environments
- A, B, and C loads

Item #	Product Code	Gauge (mil)	Micron	Width (in)	Length (ft)	Rolls per Case	Pounds per Case	Cases per Pallet
1822539	XEBH457203457	80	20.3	18	1,500	4	34.56	48

Earth Sense® 30% PCR* Performance Machine Film

Features & Benefits

- Maximizes overall load stability
- High load containment with less film

Ideal for

- All equipment types
- A and B loads
- Optimal pre-stretch: 200%

Item #	Product Code	Gauge (mil)	Micron	Width (in)	Length (ft)	Pounds per Roll	Rolls per Pallet
2037912	XECM197558250	55	14	19.7	8250	39.14	40
2037951	XECM197637250	63	16	19.7	7250	41.12	40
2037913	XECM197676750	67	17	19.7	6750	39.02	40
2012267	XECM197706500	70	17.8	19.7	6500	50.04	40
2037807	XECM295706500	70	17.8	29.5	6500	35.85	20



Plastic Waste



PCR*



*Post-Consumer Resin (PCR) | Post-Industrial Resin (PIR). Recycled Content can result in a lower carbon footprint compared to virgin plastic. Earth Sense® is a trademark of Berry Global, Inc. or one of its affiliates.

Bmore

circular solutions

The B Circular Range is a testament of Berry's customer promise and our ongoing commitment to delivering sustainable solutions supporting your goals.

- Recycled Plastic**
Products that are manufactured using recycled content that can range up to 100% recycled plastic.
- Reuse/Refill**
Refillable solutions increase the reusability of our products.
- Renewable**
In some cases, fossil fuel feedstocks can be replaced with renewable resources like forestry residue, used cooking oils and more.
- Improved Recyclability**
Design changes that follow the RecyClass and APR guidelines can deliver products that are more compatible with recycling systems.
- Reduced Carbon Footprint***
A product's carbon footprint can be lowered by reducing material usage and designing with circular plastics.

*Vs. previous generation of Berry product

1.877.662.3779 | berryglobal.com

Collaborate with Berry Global on solutions for a circular economy and be **m^{ore}** together.

