



STRATOS™

MACHINE FILM

Part of the BCircular Range

Reduced Carbon Footprint*

Stratos™ provides the ultimate in pallet wrapping cost savings for difficult loads and an opportunity for sustainability advantages by using a lighter gauge film than conventional machine film. Using approximately 20% less material, Stratos™ delivers a 20% reduction in CO₂ emissions.

Features & Benefits

- Industry-leading puncture and tear resistance
- Maximizes overall load stability
- Provides exceptional performance consistency
- Exceptional low cost per pallet wrapped
- One-sided, reliable high cling
- High load containment with less film
- Ideal for uniform and semi-regular loads in high volume applications

Applications

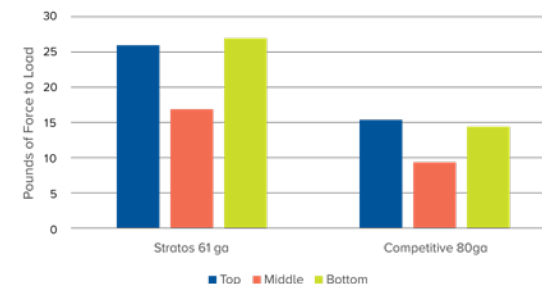
- B and some C loads, ability to down-gauge for A loads
- All equipment types, including rotary arm and high-speed
- Optimal pre-stretch range: 200%, up to 300% (thickness and application dependent)
- Temperature: appropriate for most environments, particularly cold and frozen
- Humidity: high, medium, or low

JDE #	Product Code	Gauge (mil)	Microns	Width (in)	Length (ft)	Pounds per Roll	Rolls per Pallet
811086	STR942012500	37	9.40	20.00	12,500	37.00	40
811089	STR943012500	37	9.40	30.00	12,500	55.50	20
811097	STR1072011000	42	10.70	20.00	11,000	36.96	40
811101	STR1073011000	42	10.70	30.00	11,000	55.44	20
811114	STR1142010250	45	11.40	20.00	10,250	36.90	40
811120	STR1143010250	45	11.40	30.00	10,250	55.35	20
811132	STR130209000	51	13.00	20.00	9,000	36.72	40
811137	STR130309000	51	13.00	30.00	9,000	55.08	20
811145	STR154207500	61	15.40	20.00	7,500	36.60	40
811151	STR154307500	61	15.40	30.00	7,500	54.90	20



Uses ~20% less material than machine film

Load Containment



Stretch for source reduction

*Vs. previous generation of Berry product or vs commodity 80ga machine film
Stratos™ 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

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

