# PRESERVE™ PAPER RECYCLABLE EXTRUSION COATED PAPER





#### **BENEFITS**

- Passed Western Michigan University testing protocols for repulpability and recyclability
- Economical packaging solution for products that do not require high moisture and oxygen barrier
- Sustainable solution designed for the curbside recycling stream

# how2recycle.info

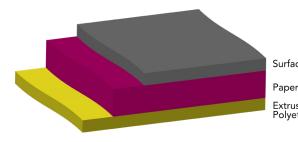
#### **MARKET APPLICATIONS**

- Ream wrap
- Dry pet treatsGranola
- ConfectionerySnack foods
- Granola
- Cereal

# PROPERTIES

PROPERTY	TYPICAL VALUE	TEST METHOD/ REFERENCE
Gauge	4.0 mils	ASTM D646
Basis Weight	53.5 lbs/ream	ISO 534
MVTR (100°F, 90% RH)	2.0 g/100in²/day	ASTM F1249
OTR (73°C, 0% RH)	600 cc/100in²/day	ASTM D3985
COF (Static/Kinetic)	0.5/0.45 Inside/Inside	ASTM D1894
Heat Seal Strength	1,000 g/in	ASTM F88

# STRUCTURE



Printpack







## **PRODUCT DESCRIPTION**

The Recyclable Extrusion Coated Paper is a polyethylene extrusion coated paper packaging structure designed to be heat sealable. This economical and sustainable packaging structure can be used on form-fill-seal packaging equipment, or it can be used to manufacture pre-made pouches. It is repulpable and can be recycled as part of the paper recycling stream; ~85% fiber content. Designed to be surface printed which can be customized.

## **PACKAGING FORMATS**

- Pre-made pouches
- HFFS flexible packaging
- VFFS flexible packaging



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