

## Block and Brace Protective Packaging Solutions

Innovative protective packaging that showcases your brand and demonstrates a commitment to environmentally responsible packaging can enhance your company's image, while minimising the size and weight of the overall package for lower shipping costs.

### AirPouch® FastWrap™ Block and Brace Value

- EZ-Tear™ perforations improve efficiency with tubes that are easily separated for optimum packing speed
- Durable and puncture resistant tubes inflate on demand, saving valuable warehouse space
- Tubes are clean, dust-free and lightweight
- High yield, boxed material reduces changeover time
- Stock products available for easy ordering
- Enables low maintenance, hazard-free packing
- AirPouch® FastWrap™ tubes are infinitely recyclable, and come in Oxodegradable and Reprocessed blends

### Markets Served

- Mail order fulfillment
- Pharmaceutical fulfillment
- Third party logistics
- Contract packing



## Exclusive EZ-Tear Perforations

AirPouch FastWrap tubes feature our patented EZ-Tear perforations that enable quick and easy separation of the tubes, allowing packers to work more efficiently. These perforations also enable the packer to easily select just the right amount of material needed, reducing material waste.

## Sustainable Packaging

AirPouch FastWrap tubes are available in our GeoTech® Oxodegradable and Reprocessed blends for an environmentally friendly option.

## Reduce Costs

AirPouch FastWrap inflate-on-demand protective packaging yields a significant cost saving as compared to other types of block and brace, such as inflatables, foam-in-place, foam plank or molded pulp inserts.

AirPouch FastWrap pre-formed tubes come in a high-yield box that reduces shipping and storage requirements.

- Requires less packing time than foam and pulp products
- Reduces costs for shipping and storage
- Creates a secure fit with minimal material inside the shipping package for better management of dimensional weight charges
- Prevents shipping damage, reducing product losses and returns
- All-electric, low maintenance dispensing system features a very small footprint to save valuable warehouse space



AirPouch tubes offer superior seals and puncture resistance for durability and reliable air retention

## AirPouch FastWrap Tubes Materials and Specifications

Material		Width (inflated)
		350mm
GeoTech	LG	✓
Clear	LG	✓
Meters/Box		533
Perforation (inflated)		150mm

## Material Types

### GeoTech Environmentally Friendly

- Available in Reprocessed and Oxodegradable options
- Available in 350mm width

### AirPouch High Performance

- Available in Light gauge, enhanced linear low-density polyethylene material
- Available in 350mm width



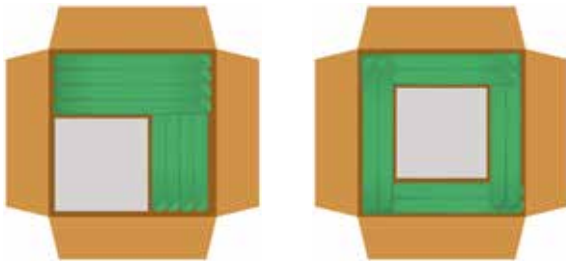
## Best Practices in Protective Packaging

With proper packing methods and materials, you can ensure your products reach their destination in perfect condition, reducing damages and returns. We manufacture a full line of AirPouch inflate-on-demand protective packaging products for a variety of uses, including:

- **Void-fill** – Limits movement that can cause damage
- **Wrapping** – Protects against vibration and shock during shipping and handling
- **Bracing** – Protect corners and edges that are the most vulnerable to damage

**Use protective packaging that is specifically intended for that use** – an AirPouch specialist will help you determine the best products for your needs.

## AirPouch tubes can protect your products several ways:



Blocking

Corner Protection



**System Matched Materials**



**Service & Support**



**Custom Engineering & Integration**

**Automated Packaging Systems** specializes in a **Total Systems Approach** to packaging by combining high-quality protective packaging machines with system-matched, guaranteed-to-run packaging materials, and expert customer service and support. We help our customers streamline their packaging operations, improve productivity and lower their total cost of ownership by tailoring solutions that are perfect for their unique manufacturing needs.



All materials are categorized as a #4 plastic, which is more convenient to recycle.

The additive used in EGDC/biodegradable film has been tested by independent laboratories in accordance with standard test methods approved by ASTM, ISO, and other such standardization bodies, and has been approved for marketing as biodegradable and safe for the environment. The rate and time for biodegradation varies depending on exposure conditions. California currently prohibits labeling any plastic product as biodegradable.

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