

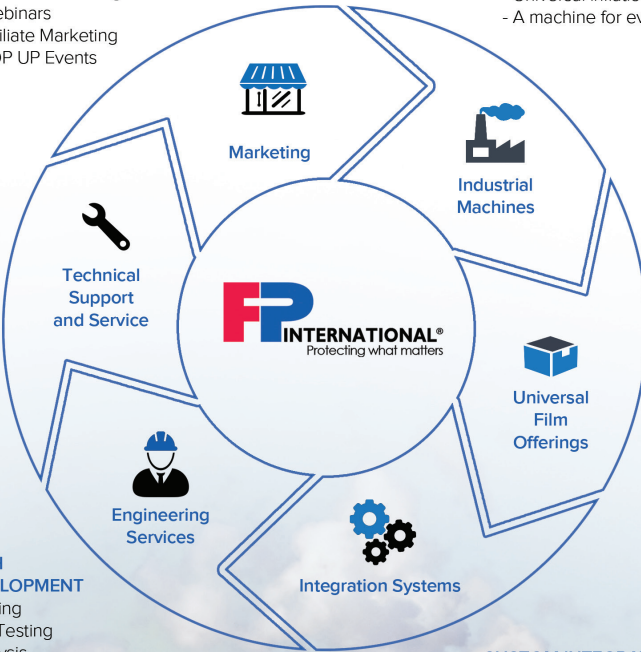
We are the **Global Leaders of Innovative** Air Cushion Protective Packaging Solutions

MARKETING INITIATIVES

- Trade Events
- Customer Training Tools
- Webinars
- Affiliate Marketing
- POP UP Events

MINI PAK'R INDUSTRIAL PRO PAK'R & POWER PAK'R

- Universal inflation machines
- A machine for every environment



CUSTOMER SUPPORT

- Technical Help Desk
- On-site Field Service
- Online Help Desk
- How To Videos
- Live Chat

FILM OFFERINGS

- Film Resin Formulas
- Wide Range of Film Types
- Cushion Configuration
- Customized Films
- Custom Print

RESEARCH AND DEVELOPMENT

- Drop Testing
- Vibration Testing
- Pack Analysis
- Product/Packing Training
- Integration Services

CUSTOM INTEGRATION

- Material Handling Equipment
- Automation
- Machine Accessories

FP INTERNATIONAL®
Protecting what matters



Paper Mills are bad
for the environment!

5 ft

AIR CUSHIONS

40 ft

PAPER



VS
AIR CUSHIONS
PAPER PACKAGING



99%
Air-Filled



100%
Recyclable



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1-888-606-6810

www.fpintl.com

www.minipakr.com



DID YOU KNOW?

1 roll of double cushion is equal to 7 rolls of paper.

40 FEET PAPER PACKAGING



5 FEET AIR CUSHIONS



Did you know that the paper industry releases more airborne pollutants than plastics?

According to a recent EPA study, roughly 20% of industrial air pollutants in the United States were released by the paper industry. By comparison, plastics and rubber manufacturing only equated to 5%.

4 Main Benefits of FP AIR CUSHIONS



ENVIRONMENTAL PROTECTION

Studies show that production of 1,500 plastic bags requires 70% less energy, 35% less fossil fuel, and 94% less waste.



ACCOUNT COSTS

Air cushions are 10% lighter per cubic foot, 99% air, lower overall parcel DIM weight, reducing shipping costs.



PACKER ERGONOMICS

Air Cushions are 80% lighter than paper and are softer in comparison to abrasive paper, no scratching or paper cuts.



SUPERIOR PROTECTION

Dramatically reduce your damage claims with FP Air cushions.

Less material. Best protection.

VS AIR CUSHIONS PAPER PACKAGING



Pulp and paper manufacturing is one of the largest industrial polluters in North America.

It takes nearly four times more paper to fill one cubic foot container than air cushions.



Eco-Friendly

Production of 1,500 plastic bags generates 50% less carbon emissions and 79% less municipal waste than production of 1,500 paper.



Cost Savings

One roll of FP Double Cushion air cushions is equal to 7 rolls of paper.



Packer Friendly

Air cushions are much lighter and easier on your back while offering the best protection available.



FP Air Transfer

Air Transfer technology provides dynamic protection to compensate for vibration or impacts when they occur.

Superior Protection with Less Material

Based on a 10-drop test in accordance with ISTA 1A test procedures comparing FP Double cushion to paper, FP Air cushions significantly reduced the damage of the product tested.



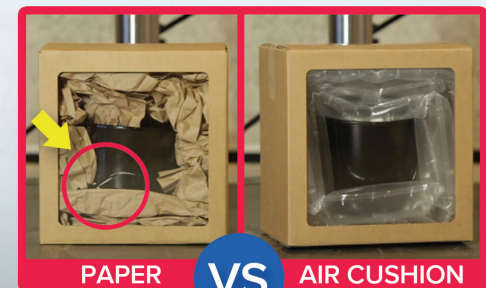
Almost four times as much paper was used to protect the bowls compared to FP air cushions.



All bowls packaged with paper received some form of damage, such as cracks, shattering, and scuffing.



1.6 times more boxes could be packed with a single roll of FP Double Cushions compared to one roll of paper packaging.



PAPER

VS

AIR CUSHION

