

Sealed Air®

BRAND PROTECTIVE PACKAGING

ProPad Mini Paper Cushioning System

SEALED AIR® brand ProPad Mini crimps and cuts paper to make compact cushioning pads in a flexible, easy to set up format.



BENEFITS



Operational Efficiency

- Small footprint requires minimal space for machine and paper infeed
- Quick, consistent dispensing at sizes as small as 6" long, 6 output angles to align with operator position
- Various set-up options from shelf to table to freestanding
- Creates custom-length paper pads at speeds up to 120 ft per minute
- Bottom-loading paper infeed design for fast material changeovers



Product Integrity

- Padded paper delivers outstanding protective performance
- Fills void and holds product in place, preventing movement during transit



Package Optimization

- Dispenses in manual, auto-repeat, and sequence modes to help deliver the desired pad size on demand



Brand Experience

- Paper packaging material is curbside recyclable for added consumer convenience
- Available in 100% recycled paper packaging material

CHALLENGE

When e-commerce or fulfillment operations must protect heavy, bulky items, it can be challenging to match the heavy-duty shock absorption and void fill of foam or plastic films with sustainable alternatives. And with labor optimization an ongoing concern for most manufacturers and shippers, any new equipment must be versatile, intuitive, and easy to learn. Can fulfillment teams adopt a sustainable cushioning system that delivers industrial-grade protection while streamlining workforce training and productivity?

SOLUTION

The SEALED AIR® brand ProPad Mini Paper Cushioning System is an easy-to-install and operate that creates, custom recyclable paper pads as small as 6" long for heavy-duty void fill and cushioning. Designed for all types of pack stations, paper feed and mounting options include configurations for a shelf or table, a swing arm mounted to a square or round pole, and a rolling floor stand. Paper options can be made from 100% recycled content kraft or white paper which helps businesses achieve outstanding product protection while also making recyclability easy for consumers.



Shown: ProPad Mini Mounted on Swing Arm

ProPad Mini Paper Cushioning System

SUSTAINABILITY

- Paper materials are considered curbside recyclable
- Available with 100% recycled content material
- Uses less paper than competitive options, generating less waste
- Replaces non-recyclable materials like foams and plastic films

MATERIALS

- Engineered to be used with SEALED AIR[®] brand, 30 – 44# 1-ply or 30# 2-ply fanfold paper
- Custom-length pads produced at up to 120 feet per minute
- Available in your choice of natural kraft or white

EQUIPMENT

- Small footprint, two options fit on shelf or tabletop
- Choice of four mounting configurations from surface to freestanding
- Bottom-loading paper infeed for fast, easy changeovers
- Easy-to-use touchscreen interface with four operating modes:
 - Manual
 - Auto-Repeat
 - Batching
 - Programmable Sequence

APPLICATIONS

- Ideal for 3PL pack stations, fulfillment centers
- Suitable for e-commerce and shipping applications requiring block and bracing and/or heavy cushioning such as:
 - Consumer Goods
 - Automotive
 - Electronics
 - Industrial Supplies
 - General Fulfillment
 - Warehousing and Transport



Shown: ProPad Mini on Stand



Shown: ProPad Mini on Shelf – E-Commerce Application



Shown: ProPad Mini with Adjustable HMI Mount