



Pad-Loc™ Super Absorbent Pads

PLS

Cryovac's revolutionary technology has created processor pads more absorbent than ever before. In fact, Pad-Loc Super Absorbent Pads utilize technology that enables up to 60:1 absorption. And now we're bringing this technology to the processor and the case ready market.

 **CRYOVAC**
Sealed Air Corporation



Pad-Loc™ Super Absorbent Processor Pads- PLS

Four-Edge Seal Keeps Moisture In Its Place

- Unlike other pads, PLS sealed edges keep super absorbent granules from migrating
- Top and bottom layers are tightly bonded, allowing it to withstand the rigors of MAP equipment
- Exceptional wickability, so it actually pulls purge into the pad, which is ideal for shingled products
- Utilizes polymer based bottom layer to provide superior seal strength over paper or wet strength constructions
- Super absorbent granules expand and bond moisture virtually eliminating seepage, even under load

Available In A Variety of Formats For Maximum Convenience And Versatility

- Available in pre-padded tray form and machineable in most pre-padded equipment systems
- Loose cut or roll form

Significantly Reduces Inventory Requirements

- Because the pads are thinner, there are more in each box, or on each roll, therefore increasing the efficiency and resulting in fewer roll change-overs

Better Packages Mean Better Business

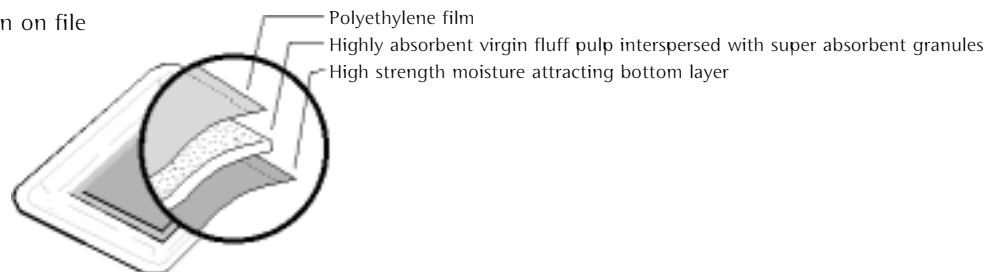
- Dry packages extend shelf life and improve product appearance
- Superior absorption and retention results in fewer rewraps and downgrades
- A non-wicking poly-food contact layer won't dry out the packaged product

Maximum Absorbency

- Up to 375 g

Additional Features

- Complies with the requirements of the US Federal Food, Drug and Cosmetics Act
- Patent application on file



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