



## Dri-Loc<sup>®</sup>

### Absorbent Pads

Unique moisture-control technology produces more appealing packages that stay fresh longer, completely free from unsightly excess liquids. Ideal for meat, fish and poultry applications.

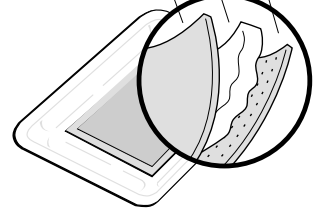
 **CRYOVAC**  
Sealed Air Corporation





## Dri-Loc® Absorbent Pads

Polyethylene film perforated with one-way valves  
Highly absorbent virgin fluff pulp  
Non-permeable top layer polyethylene film



### Reduce Costly Rewraps And Product Downgrades

- Greater absorption, from 25 to 320 grams.
- Fewer rewraps and product downgrades.
- Reduced product and packaging waste.

### One-Way Valves And Sealed Edges Keep Product Fresher, Longer

- Excellent retention of natural juices.
- Highly absorbent layers of fluff pulp are completely enclosed in a sealed polyethylene pouch.
- One-way valves and sealed edges lock in free flowing juices.
- Pads absorb juices only from the bottom of the pad with no wicking.

### Pads Protect Display Cases

- The maximum absorbency and retention properties of the pads result in drier display cases, enhancing product sales appeal and more impulse buys.
- Less use of paper towels and poly bags at the meat counter.

### Greater Customer Satisfaction

- Packages stay drier and more attractive.
- Locked-in juices eliminate messes after the sale – on clothes, car seats, in refrigerator and on kitchen floors and counters.
- Easy peeling from meats with no tearing, shredding or sticking, even when frozen.

### Retail Buyers Guide

Product	Size	Absorbency	Case Pack
AC-25	3-1/3"x6"	25 - 30 grams	2000 pads
AC-40	4"x7"	40 - 45 grams	2000 pads
AC-50	4-3/4"x7"	50 - 55 grams	2000 pads

Complies with FDA regulations. All specifications are approximate.



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Dri-Loc is a trademark of Cryovac Sealed Air Corporation.

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