



Sometimes, Punching a Hole in the Bag Fixes It

Industrial

Situation

During the packaging process, a product falling into the bin would displace enough air to cause the bag to slip out, requiring the operator to pause to replace it.

Solution

Simply punching small holes in the bag liner allowed the air to escape and prevented the bag from slipping – a straightforward solution.

Results

1. The customer saw increased line speed and fewer labor hours– with a cost-effective solution to a vexing problem.

Services

- Flexible packaging
- Compostable
- Bag liner



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