CASE STUDY

VALUE PROPOSITION

• Improved Safety and reduced Product loss

• DETEX® innovative technology helps to reduce the risk of foreign object contamination during food processing. This minimizes the risk of recall and associated scrap cost and reputational damage associated with it.

PRODUCT

LPS® DETEX® Metal Detectable Scouring Pad

BOTTOM LINE

Cleaning and Sanitation Improved Safety of Process Foods
Food Processing: Meat & Poultry

APPLICATION

• A large contract sanitation company was using off-brand and competitive scrub pads to clean a poultry processing facility.

ISSUE

• To limit foreign matter contamination risk, each scrub pad used in the cleaning must be accounted for at the end of the process. If a pad is left in the equipment and later discovered in the processed food, the entire production is scrapped. This can be expensive, in some cases several tens of thousand dollars.

SOLUTION

• LPS® DETEX® Metal Detectable Scouring Pad

RESULT

• LPS® DETEX® Metal Detectable Scouring Pads functioned as well or better than competitive product. Their highly visible blue color and metal detectable fibers reduced the risk of foreign matter contamination of processed food.

PACKAGING DETAILS

<table>
<thead>
<tr>
<th>LPS #</th>
<th>Pad Size</th>
<th>Units/Case</th>
<th>Approximate Case Weight</th>
<th>Pallet</th>
<th>Shelf life</th>
</tr>
</thead>
<tbody>
<tr>
<td>59660</td>
<td>5.9 x 8.9 in</td>
<td>60</td>
<td>19 lbs</td>
<td>96 cases</td>
<td>10 Years</td>
</tr>
</tbody>
</table>

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