CASE STUDY

• NSF-H1 rated product easily removed excessive sugar buildup preventing machine malfunction, improving sales
• Additives designed to dissolve sugar-based soils and prevent re-crystallization extending time between machine cleanings
• Reduced cleaning time resulted in annual labor cost savings of $62,400

APPLICATION
• Cleaning of fountain drink and flavored frozen ice dispensing machines
• Fountain drink and flavored frozen ice machines were clogging and malfunctioning due to excessive sugar buildup, creating unsanitary conditions and preventing sales
• NSF-H1 rated products are approved for maintaining equipment where incidental food contact may occur

ISSUE

SOLUTION

RESULT

LPS® DETEX® FOODLUBE® Sugar Dissolving Fluid easily removed the excessive sugar buildup that caused the machines to clog and malfunction, drastically reducing cleaning time by 75% and allowing fountain drink sales to improve
• LPS® DETEX® FOODLUBE® Sugar Dissolving Fluid’s complex blend of lubricants, corrosion inhibitors and additives prevented the re-crystallization of sugars, extending time between cleanings.
• New cleaning procedures were implemented across all 650 Southeastern stores, saving an estimated $62,400 in annual labor cost

PACKAGING DETAILS

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Net Contents</th>
<th>Container Type</th>
<th>Units/Case</th>
<th>Approximate Case Weight</th>
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</thead>
<tbody>
<tr>
<td>57716</td>
<td>20 wt. oz./567 g/437 mL</td>
<td>aerosol</td>
<td>12</td>
<td>18 lbs</td>
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<tr>
<td>57728</td>
<td>28 fl oz / 828 mL</td>
<td>trigger spray</td>
<td>12</td>
<td>27 lbs</td>
</tr>
<tr>
<td>57701</td>
<td>1 gal / 3.78 L</td>
<td>bottles</td>
<td>4</td>
<td>38 lbs</td>
</tr>
</tbody>
</table>

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