





Rooftop Liquid Collection and Disposal

Current Situation	As part of the standard exhaust system operation, grease is expelled onto the roof. Following the installation of AutoMist, the detergent mixes with the grease as it flows through the exhaust fans creating an increased volume of liquid.
Identified Solution	Rooftop exhaust fans are equipped with a grease collection container to prevent damage to the roof. Restaurant Technologies provides a larger container, at no cost, to collect the liquid.
Liquid Description	A combination of detergent & water that is sprayed inside the flues and drained into the container.
Disposal Recommendations	Empty the container 1x a week following your Standard Operating Procedure.
Standard Operating Procedure (SOP)	Please follow your Standard Operating Procedures. If there is no SOP, you can find an example of a alternative method below:

Alternative Method for Disposing Mixture*

<p>STEP 1</p> <p>Detach container from hose.</p> 	<p>STEP 2</p> <p>Pour liquid into a heavy-duty bucket with a secure lid and steel handle.</p> 	<p>STEP 3</p> <p>Attach bucket to a carabiner clip with a rope on the other end. Be sure the bucket, clip and rope meet specifications for the intended use and are in good working condition.</p>
<p>STEP 4</p> <p>Lower the bucket down the side of the roof using a rope in good working condition.</p> 	<p>STEP 5</p> <p>On the ground, pour the liquid into a drain with a grease trap, like a sink or floor drain.</p> 	<p>SAFETY TIPS</p> <ul style="list-style-type: none"> ✓ Be sure lid is secure before moving ✓ Use two hands when transporting the bucket ✓ Wear sturdy shoes

**Disclaimer: The alternative method outlined above is a suggestion not a recommendation. Restaurant Technologies does not endorse this as an official procedure for disposing the rooftop liquid and emptying the containers. We do not make any assurances of efficacy or safety of this method and we forfeit any liability in the event you decide to follow this method.*