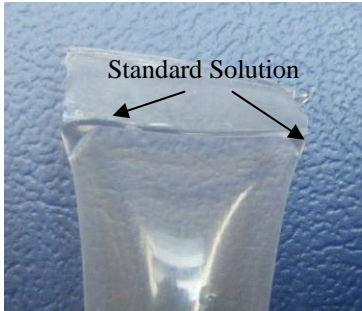
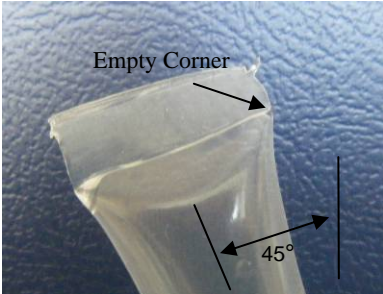

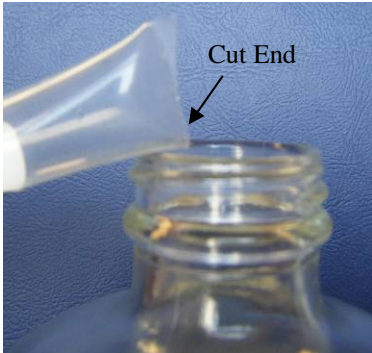
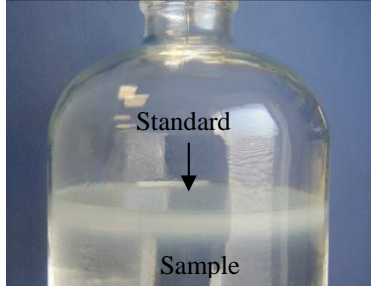


Using Method 1664A Oil & Grease Snip and Pour Standard P/N 50-021-HT

Snip and Pour standards come in pre-measured Teflon tubes of 10 mL each. Each tube contains 20 mg of n-Hexadecane and Stearic Acid for a total concentration of 40 mg. Care must be taken upon the introduction of the spiking solution to the sample bottle.

NOTE:	Description: Hexadecane & Stearic Acid Concentration: 40mg/tube in Acetone Storage: Ambient	
1.	Examine the Tube for the presence of precipitate. If a precipitate is found place the Tube under warm water and gently agitate the solution until precipitate dissolves completely.	 <p style="text-align: center;">Figure 1: Solution Held By Corners</p>
2.	Holding the Tube vertically (Figure 1), slowly tilt the Tube until the solution leaves one of the top corners (Figure 2). If it will not leave the corner, gently tap the Tube until it does.	 <p style="text-align: center;">Figure 2: Tilted Tube</p>
3.	Using a sharp pair of scissors, make a shallow cut through the corner of the Tube without the solution in it (Figure 3). Be careful not to squeeze the Tube as this may cause a loss of the standard.	 <p style="text-align: center;">Figure 3: Cut Line</p>

<p>4.</p>	<p>Rest the open end of the Tube on the top of the sample bottle to be spiked (Figure 4). Do not allow standard to flow into the container yet.</p>	 <p>Figure 4: Tube with Bottle</p>
<p>5.</p>	<p>Invert the Tube quickly and allow the solution to flow down the sides of the sample bottle until empty. If the flow of the solution out of the Tube stops, gently squeeze it until the flow resumes. This allows the standard solution to “float” on the top of the sample (Figure 5).</p>	 <p>Figure 5: Floating Standard</p>
<p>6.</p>	<p>Discard Tube packaging without rinsing in the appropriate waste container.</p>	