

# What Size Grease Trap Do I Need?

Use this formula or calculation to find the right size grease trap for your kitchen setup.

Note: use only the volume of the 3 - bay sink to calculate the grease trap size, even though the mechanical dishwasher is drained through the grease trap.

Note: if you have multiple 3 bay sinks, increase size of grease trap based on the total volume (# of bowls is 6 for two sets of three- bay sinks), or have separate grease trap at each three-bay sink.

<b>1. Length x Wide x Depth of Your Bowls</b> (all total, example: a 3-compartment sink, add up each compartment L x W x D for a total.)	
<b>2. Multiply that Number by the Number of Bowls</b> ( for example for a 3-compartment sink, multiply by 3)	
<b>3. Divide by 231</b> (This gives you contents in gallons)	
<b>4. Multiply by .75</b> (Gives you grease capacity lbs.)	

\*\* Please note: these requirements may be superseded by local code

**Example on the internet go to:**

<https://www.webstaurantstore.com/guide/503/grease-trap-sizing-guide.html>