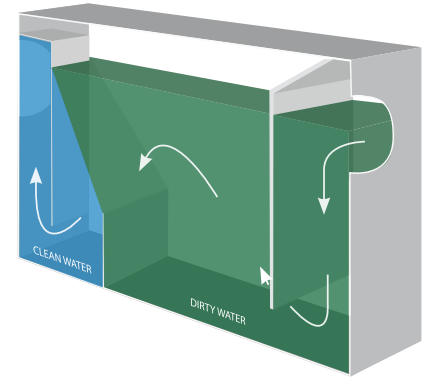
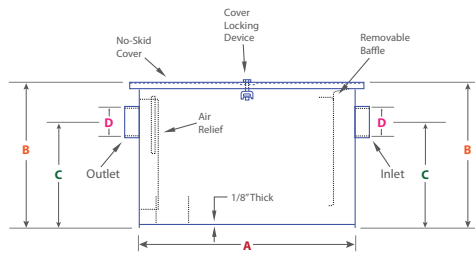




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BK-GT - Carbon Steel Grease Traps

- Constructed of 11 ga Carbon Steel w/ Corrosion Resistant Coating
- Non-Skid Deck Plate
- Removable Baffles for Ease of Maintenance
- Main Body of Grease Trap Suspended Above Floor to Avoid Corrosive Environment and Extend Life
- No Hub Connections
- T-Vent Provided
- Designed for removing and isolating F.O.G. (Fat, Oil, Grease) from wastewater wherever Food is Prepared

Part Number	GPM Capacity	Grease Cap (lbs.)	A	B	C	D	Width
BK-GT-8	4	8 lbs.	14 1/8"	11 1/4"	7 1/2"	2"	10 1/2"
BK-GT-14	7	14 lbs.	16 1/8"	12 1/8"	8 1/8"	2"	13 1/2"
BK-GT-20	10	20 lbs.	20 1/8"	12 1/8"	8 1/8"	2"	14 1/2"
BK-GT-30	15	30 lbs.	20 1/2"	13 7/8"	10 3/8"	2"	16"
BK-GT-40	20	40 lbs.	22 1/2"	15"	11 1/2"	3"	16"
BK-GT-50	25	50 lbs.	24 1/2"	16 1/2"	12"	3"	17 1/2"
BK-GT-70	35	70 lbs.	28 1/2"	19 1/2"	14 1/8"	3"	18"
BK-GT-100	50	100 lbs.	30 1/2"	21 1/2"	16 1/8"	4"	22 1/4"

• BK-GT-8, BK-GT-14, BK-GT-20, BK-GT-30 Listed by IAPMO R&T File #C-7235

• BK-GT-40, BK-GT-50, BK-GT-70, BK-GT-100 Listed by IAPMO R&T File #6728

What Size Grease Trap Do I Need?

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

<p>1. Length X Width X Depth of your bowls (All Total. Example: a 3 Compartment Sink - add up each compartment LxWxD for a total)</p>	+
<p>2. Multiply that number by the number of bowls (Example: a 3 Compartment Sink, multiply by 3)</p>	X
<p>3. Divide by 231 (This gives you contents in gallons.)</p>	÷
<p>4. Multiply by .75 (This gives you grease capacity in lbs.)</p>	X
<p>5. Look up capacity (lbs.) to find grease trap model you will need</p>	TOTAL

* Always refer to Local Codes.

Thanks to The Plumbing & Drainage Institute for this formula.