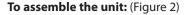
Restek HPLC Solvent Waste Overflow Indicator for GL45 Bottles

cat.# 26550

Restek's Waste Overflow Indicator for G45 Bottles is designed to notify the HPLC operator of a full waste bottle. An indicator alarm sounds in time to empty the bottle before spillover occurs.

Waste Overflow Indicator Assembly, Exploded view (Figure 1)

- 1. bottom float subassembly
- 2. bottle topper assembly
- 3. battery body
- 4. electronic board
- 5. AA battery (not included)
- 6. threaded bottle cap
- 7. buzzer cap
- 8. buzzer cap nut



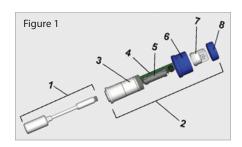
Screw the bottom float assembly into the threaded hole of the bottle topper assembly.

To install the battery: (Figures 3 and 4)

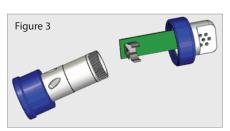
- 1. Remove the threaded bottle cap from the battery body and pull out the electronic board.
- Insert 1 AA battery into the electronic board. Be sure to align the battery polarity as indicated on the board.
- 3. Slide the electronic board into the buzzer cap and install into the battery body.

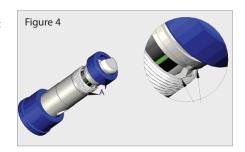
Note: the assembly is keyed with a tab and notch (indicated by arrows in Figure 4) to ensure proper alignment between the buzzer cap and the battery body.

4. Screw buzzer cap nut back onto the battery body.





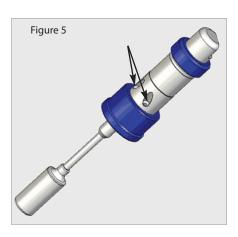




To install the unit: (Figure 5)

- Screw the finished assembly onto the top of the waste bottle.
- 2. Insert the waste lines into the inlets (indicated by arrows in Figure 5).
- 3. The unit is now operational. When the bottle is full, an audible alarm will trigger every 30 seconds until the bottle is emptied.

Note: The Indicator has an approximate 1 minute alarm delay once the switch is activated. The unit is designed to accommodate 1 or 2 waste lines (1/16" tubing). Avoid using larger tubing or extra lines as high backpressure can result if the inlets become sealed, preventing air displacement.



CAUTION!

HPLC WASTE MAY CONTAIN FLAMMABLE VAPOR. ONLY USE THE WASTE OVERFLOW INDICATOR IN A WELL-VENTILATED ENVIRONMENT.





Waste Overflow Indicator

Specifications:

Power: 1 AA battery. Warranty: one year.

WEEE and RoHS compliant

CE certifications: EU/EMC Directive 2004/108/EC

61326:1997 w/A3

Industry Canada:

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Waste Overflow Indicator for GL45 Bottles

Description	qty.	cat.#
Waste Overflow Indicator for HPLC Systems	kit	26550
Replacement AA Battery for the Waste Overflow Indicator	ea.	26544
Replacement AA Batteries for the Waste Overflow Indicator	3-pk.	26545



Call Technical Service at 800-356-1688 or 814-353-1300, ext. 4 (or your Restek representative) if you have any questions about this product or any other Restek product.





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