



# VERSADUSTER SYSTEM USER'S MANUAL

## Safety Precautions

- Always wear personal protection equipment required by the insecticide label.
- Keep fill-cap on bottle while duster is in use and while transporting.
- Always follow label directions on dust insecticides.
- Do not replace bottle or application tip while duster is on and pressurized

## Suggested Uses

- For the application of insecticides in wall voids, in box springs, behind baseboards, and other cracks and crevices listed on the label of dust insecticides.

## Before Starting

- Be sure the bottle top and fill cap are secure and all hoses and application tubes are in good condition.

## Operating Instructions

### Filling

- Unscrew the fill cap on the top of the plastic bottle and add dust slowly to the bottle. Do not over-fill the bottle; it will function best when not more than 3/4 full of dust.
- Keep the fill cap and the top of the bottle securely closed during operation; the delivery of dust depends on an air-tight system.

### Select Tip Extension

- Either of the two delivery tips supplied with the unit can be used to apply dust.
- The long, flexible tip can deliver dust at a distance from the void or open crack or crevice.

### Connections

- Connect the flexible hose in the side of the compressor unit or when using with the PAS or Versafoamer, disconnect the tank from the compressor unit at the quick disconnect.
- Plug the compressor unit (or PAS and Versafoamer) into any extension cord and turn unit on.

### IMPORTANT

Always position the compressor on the floor and where the compressor fan can be directed toward a clear space.

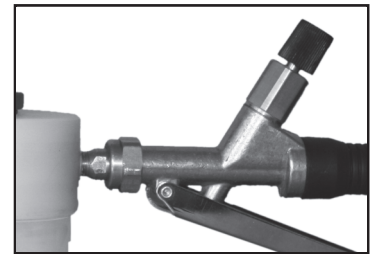
### Application

- This unit works similar to a dust bulb. Each time you pull the trigger on the gun you will receive an application of dust. For multiple applications you will have to pull the trigger multiple times. Note: By holding the trigger on, this unit will not continue to dispense dust.

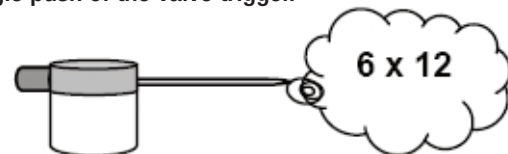


## Adjusting Delivery

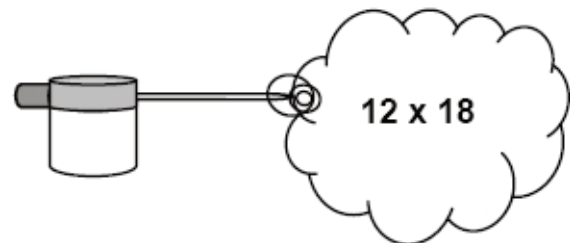
- The treatment area and the amount of dust applied can be adjusted by turning the adjustment screw at the top of the valve.



**One quarter turn** - This adjustment delivers dust to a 6 inch x 12 inch area with a single push of the valve trigger.



**Two quarter turn** - This adjustment delivers dust over a 12 inch x 18 inch area with a single push of the valve trigger.



Further adjustment to output and coverage area can be made with the adjustment valve.

## Care and Maintenance

- Empty the duster bottle when not in regular use, do not allow dust or granules to remain in the unit for an extended time.
- Keep the inside of duster bottle dry and completely free of liquids.

## Trouble Shooting

**Problem:** Dust leaking around the cap  
**Solution:**

- Tighten the cap
- Check gasket under cap and make sure its clean from dust residue

**Problem:** Not enough dust delivered with each trigger pull  
**Solution:**

- Check the amount of dust in the bottle, add more if below 1/4 full
- On occasion dust might clump up in the bottle due to moisture. If this occurs, lightly tap the bottom of bottle on the palm of your hand

**Problem:** Dust leaking around the base of the tip  
**Solution:** Tighten the holder at the base of the plastic tip

**Problem:** Dust not delivered through the flexible tip or the crack-and-crevice tip  
**Solution:**

- Not enough dust in the bottle or dust is clumped
- Dust may be blocking the delivery tube. Tap on the tip or flexible to dislodge the dust



## Replacement Parts

- For replacement parts, please contact B&G Equipment Company at 800-544-8811.



Spare Bottle & Tips - Part # 24011902

B&G Help Line  
**800-544-8811**



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