

MAINTENANCE

The Actisol Compact Unit has been designed to be as maintenance-free as possible. However, routine maintenance will assure long and trouble-free service.

Handle with care.

Do not place the unit where vibration and surface conditions would allow it to fall.

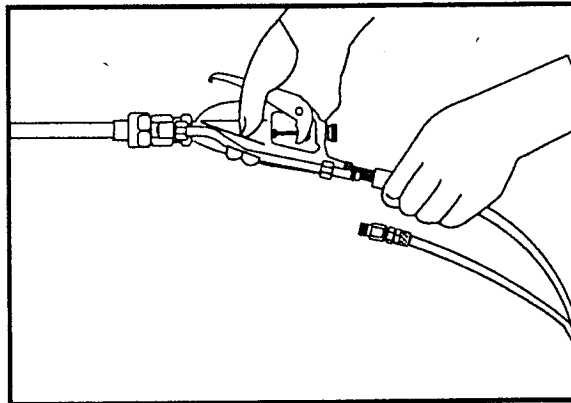
Cleaning external parts.

The cabinet can be cleaned by scrubbing it with fine steel wool or a teflon-type scouring pad. Chemical residues can be removed by using household ammonia, or mineral spirits.

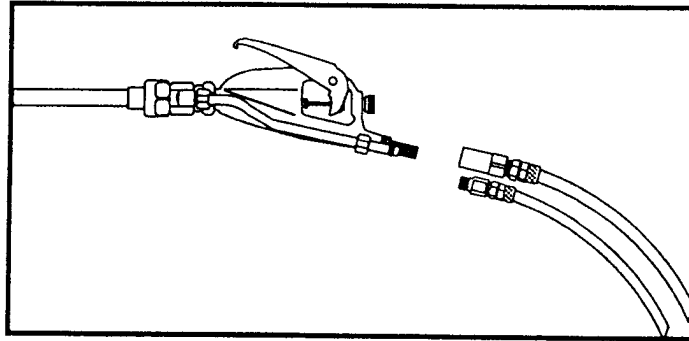
Cleaning or replacing filter.

The screen filter (part number 13), located in the base of the valve body on the wand, will need occasional cleaning or replacement.

- To clean or replace the filter, first find the brass compression fitting that attaches to the base of the wand's stainless steel air line (part number 26).



With two adjustable wrenches, separate the brass compression fitting (part number 27) from the stainless steel air line (part number 26), allowing the air line side of the plastic hose to hang free. Now the strainer housing (part number 15) can be removed without twisting or knotting the hose.



- Remove the strainer housing (part number 15) attached directly to the valve body. This will expose the screen filter.
- Remove the screen filter (part number 13) for cleaning or replacement. Rinse debris from the filter with clean water.
- Reassemble in reverse order.

NOTE: To prevent the plastic hose from twisting or knotting, attach the strainer housing (part number 15) to the valve body (part number 12) first.

- Tighten the brass fitting and strainer housing hand tight, plus 1/4-turn with an adjustable wrench. Over-tightening could strip the threads in the fittings.

NOTE: Use only recommended chemicals in unit. Other chemicals, especially Vapona (DDVP), will adversely affect the hose, and wand performance; these chemicals may dissolve the inner poly tubing and produce only a pinstream rather than the desired aerosol.