

# Replacement parts

## Start

### Notice:

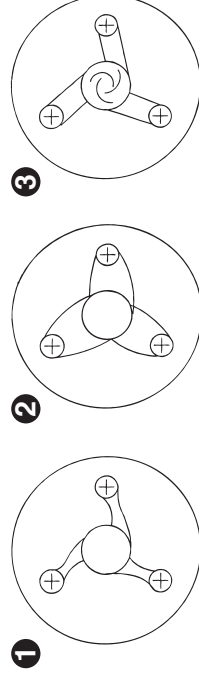
Parts of your sprayer wear out with use and require regular replacement. They include the atomizer valve, piston and spring. These parts are not covered by your sprayer warranty.

More abrasive materials such as latex paints and stains cause these parts to wear out faster than less abrasive materials such as oil-based paints and stains, thin stains and sealers.

### Atomizer valve:

The atomizer valve is shaped to cause the material to spin as it comes out of the sprayer. The spinning breaks the material up into a fine spray. As more material goes through the atomizer valve, it wears out the valve and the shape of the valve changes. When it changes too much to produce a good spray pattern, the valve needs to be replaced.

- 1 Front view of a good atomizer valve.
- 2 Front view of a atomizer valve after spraying 7-10 gallons of latex paint. Replace.
- 3 Front view of a atomizer valve after spraying 7-10 gallons of latex stain. Replace.



### Piston and Spring:

The average life of a piston and spring will vary depending on the types of material being sprayed.

Replace the piston if the sprayer takes longer than 20 seconds with the suction tube to prime when well lubricated, or if there is an excess amount of material leaking, refer to the troubleshooting suggestions listed in this manual. Replace the spring if you notice that it is broken when you clean the sprayer.

To replace either the atomizer valve or the piston and spring, follow the Cleanup instructions on page 12-13, and replace the old parts with new ones. When replaced, follow Reassembly instructions, (page 15).