

9 LITRE METAL INDUSTRIAL PRESSURE SPRAYER

Operating Instructions

This sprayer operates with liquid under pressure. Failure to follow instructions for use and maintenance could cause tank, hose or other parts to be corroded or weakened. This could result in injury to the end-user.

DO NOT USE ACIDS WITH THIS SPRAYER.

Before each use, thoroughly inspect both inside and outside of sprayer, and be sure hose is securely attached to the tank, and lance secured to trigger control valve.

Ensure that the chemical being used is compatible for use with this sprayer. If in doubt, contact your chemical supplier.

Remove pump assembly by unscrewing in an anti-clockwise direction and fill container to the required level.

DO NOT OVERFILL. Replace pump and re-screw unit on firmly to ensure airtight seal. Pressurise by pumping approximately 25 times. **DO NOT OVER-PRESSURISE CONTAINER.** This could result in serious injury.

Spray is controlled by squeezing the trigger control valve. Release trigger to shut off the spray. The spray pattern is achieved by adjusting the nozzle cap on the lance, which gives fine, coarse or jet spray, as desired. Fan jet nozzle available as an alternative.

After use, de-pressurise the sprayer by gently unscrewing pump, allowing the air to escape. Do not remove pump until all the air has been released.

The pump plunger washer and nozzle "O" ring should be lubricated occasionally by application of petroleum jelly.

Clean immediately after use paying particular attention to trigger control valve and nozzle to prevent blockages. The cleaning fluid used is dependant upon the material used in the sprayer. If water based materials have been used water may be suitable for cleaning, whilst with oil or oil distillate based materials white spirit may be used. If in doubt contact your supplier.

For replacement parts supplied in assembly form, contact your supplier.