



# 7 LITRE PLASTIC INDUSTRIAL PRESSURE SPRAYER

### Operating Instructions

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

Remove pump unit from the container by turning handle in an anti-clockwise direction. Fill container to level required. **DO NOT OVERFILL.** Replace pump and securely tighten to ensure container has an airtight seal. Check all external fittings are finger tight.

Pressurize container by pumping approximately 20 times. **DO NOT OVERPUMP.** The pressure relief valve will automatically vent at 60psi (4 bars).

When pressurised, check control mechanism to ensure there is no air leak. Tightening of the parts by hand will be sufficient, if a leak is observed.

Spray control is achieved by squeezing the trigger on the trigger control tap. When trigger is released, spray will automatically shut off.

When you have finished spraying, DE-PRESSURISE THE CONTAINER BY GENTLY RELEASING THE PRESSURE RELIEF VALVE. An audible hiss will indicate container is being de-pressurised. **DO NOT REMOVE ANY PARTS FROM THE SPRAYER WHILST THE CONTAINER IS PRESSURISED.**

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 most oil or oil distillate based materials white spirit may be used. If in doubt contact your supplier.

Do not screw down the pump unit too tightly. Keep the sprayer in a frost free place in winter.

Usually the carrying strap is hooked to the top and bottom of the container. If required both ends of the strap can be fastened to the top of the container. The sprayer can be carried by the pump handle.

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