OPERATING INSTRUCTIONS FOR GILMOUR WASH & FOAM GUNS

MODELS 73QG HEAVY DUTY WASH GUN & 75QGF HEAVY DUTY FOAM GUN

APPLICATION: Use gun with cleaning and sanitizing chemicals in food preparation areas, wash rooms, meat cutting rooms, barns, or any situation where use of water diluted chemicals is required. Unit also handles detergents, disinfectants, and grease dissolvents for vehicle washing, cleaning buildings, driveways, etc

PECIFICATIONS: Recommended water pressure - 40 to 60 psi.

ASSEMBLY INSTRUCTION: Slide plastic siphon tube (Item 11) over brass tube connector under bottle cap, attach bottle to gun. Model 75QGF, slide small end of foam tube (Item 14) over tube connector on outlet end of Mixing Head (Item 10).

OPERATION INSTRUCTION: Connect water supply hose to pistol grip shut-off-valve (Item 1) handle. Remove and fill bottle with liquid chemical concentrate. CAUTION: To prevent chemical loss from bottle out of air vent hole in mixing head, sprayer assembly must remain in upright position at all times.

Place metering stem lever (Item 6) in vertical position to siphon chemical (as shown in fig. 1). This will automatically mix chemical with water at factory pre-set dilution rate. Pistol grip shut-off-valve lever must be fully depressed for accurate mixing.

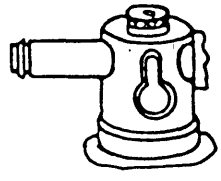


FIG. 1

For rinsing with water only, move metering stem lever to horizontial position in order to shut off siphoning chemical from bottle (as shown in fig. 2).

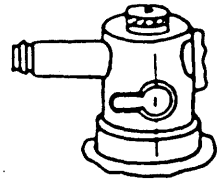


FIG. 2

Model 73QG is provided with a deflector (Item 9), to provide a fan spray for covering wide areas. The deflector can be removed to provide a needle stream.

Model 75QGF is provided with a foaming attachment (Item 14) with deflector (Item 9) that must be installed on mixing head (Item 10) for proper aeration of the chemical to produce foam. With foaming attachment removed, gun can be used with deflector as regular wash gun described above.

MAINTENANCE: After each use the gun must be cleaned to insure trouble-free operation. Return unused chemical to original container.

Rinse bottle, refill with water or the appropriate solvent, and spray for several minutes to rinse out orifices within mixing chamber.

In instances where a chemical is particularly caustic or viscous, it may be necessary to soak the mixing head in water or neutralizer. This should eliminate contamination of the mixing head and build up of dried chemicals.

WARRANTY & REPAIR: All Gilmour products are guaranteed against defects in material and workmanship for a period of one (1) year from date of purchase. The manufacturer is not responsible for guns that have been altered, incorrectly used, improperly maintained, cleaned, or abused.

Information on parts for field repair or replacement of lost parts, is available from the factory.