



95HFMRA – 2 Litre Foam Gun w/multi-ratio dial

Features

- Exceptional chemical resistance to acidic or caustic cleaners
- Accurately mixes and sprays foaming chemicals
- Foam generating wand creates a thick, clinging foam
- Fan spray deflector included for disinfectants, etc.
- Durable polymer mixing head with stainless steel screws
- Quick-set dial selects mixing ratio or mixing off setting
- Anti-siphon built into handle
- Detach handle for a powerful spray rinse
- Easy to fill wide mouth, chemical resistant polyethylene bottle

Applications

- For cleaning, degreasing or disinfecting when a foam is desired to increase surface contact time
- Supermarket and packing house meat cutting rooms and equipment
- Food handling and preparation areas
- Institutional, industrial, or public restrooms, shower rooms, and locker rooms
- Animal cages
- Dairy equipment
- Trucks, cars and other equipment

Operational Specifications

Water Pressure - 40 to 90 psi (for maximum accuracy 40 to 60 psi)

Output – 6 Litres per minute

Spray Pattern - Foaming attachment provides a fan spray, removes for a solid stream. Deflector attachment for non foaming fan spray patterns.

Anti-siphon - Protects water supply. (Note: a slight discharge of water from base of handle when water is turned off is normal and indicates anti-siphon is functioning properly.)

Standard Single Ratio - 40 ml. of a water weight chemical per Litre of solution sprayed.

Customized Ratios - Can be set from 8ml to 100ml. per Litre. (Note: this range is affected by the viscosity of the chemical.)

Caution: Additional attachments or alteration of container or siphon tube are not recommended as it may interfere with proper operation of this unit.



Multi-Ratio Dial has 5 Mixing Settings and Off					
A	B	C	D	E	0
1-128	1-64	1-32	1-20	1-10	OFF
8ml/L.	16ml/L.	31ml/L.	50ml/L.	100ml/L.	



Cleaning, degreasing or disinfecting when a foam is desired to increase surface contact time.