Directions for Use of Foam Gun

Directions for use of foam gun:

- 1. Take a can of gun foam and shake vigorously.
- 2. Screw can on to adaptor of gun (not too tight).
- 3. Release the flow adjustment screw lightly and dispense foam immediately to fill the entire gun with foam.
- 4. The foam gun is now ready for use.
- 5. Foam output can be controlled with flow adjustment screw.

After use of the foam gun:

- 1. Leave gun filled with foam after use. Always keep a filled can of gun foam on the gun.
- 2. Tighten the flow adjustment screw completely. Do not empty the gun. Gun must always be filled with foam, otherwise foam is cured due to the humidity in the air.
- 3. Put can away in a vertical position (gun upwards).

Use foam gun again:

- 1. Shake the can vigorously (keep hold of the gun).
- 2. Remove cured foam at the tip of the nozzle carefully with a small, sharp knife.
- 3. Release the flow adjustment screw lightly and dispense foam immediately until the flow of foam is correct.
- 4. The gun is now ready for use.
- 5. Foam output can be controlled with trigger of the gun.

Replacing the can of gun foam:

- 1. Check if the can is empty by dispensing foam in a dustbin until no more foam is released.
- 2. Take a new can of gun foam. Shake vigorously.
- 3. Unscrew the empty can (keep valve opening away from you), remove released foam from adapter and replace the empty can immediately by a new one.
- 4. Dispense foam immediately to fill the extension tube.

Cleaning of the foam gun at time of interruption:

- 1. Unscrew the can of gun foam (keep valve opening away from you).
- 2. Take a can of gun cleaner and screw the can on the gun.
- 3. Pull the trigger again to refill the gun with cleaner.
- 4. Cleaner must remain in the gun for about 10 minutes.

- 5. Pull the trigger again to refill the gun with cleaner.
- 6. Unscrew the can of gun cleaner.
- 7. Screw the can of gun foam on to the gun.
- 8. Pull the trigger of the gun again until foam is released and cleaner completely removed.
- 9. The gun is now ready for use.