

## Foam Gun Care and Use Instructions

1. Shake PU foam can vigorously prior to attaching to gun.
2. Screw foam can into adapter. Do not over tighten!
3. When operating gun for the first time, press trigger and let foam flow through for approximate 10 seconds. (This fills material into the extension tube and removes residual moist air).
4. Foam gun is now ready for dispensing. During dispensing hold gun with can more or less vertical.
5. The foam output volume can be regulated with the trigger and controlled with the flow adjustment screw. If the adjustment screw is fully tightened down, the gun trigger is locked.
6. Before replacing can, tighten the flow adjustment screw completely, unscrew empty can , clean the basket adapter and other external parts simply, and immediately(within 1 minute)replace with the new foam can which has been shaken vigorously to prevent foam from hardening in the adapter..
7. Cured foam residues in front of the nozzle can be removed on a piece of wood or similar material. Clean extension tube outside with wire brush or knife. **Never clean adapter with hard objects.**
8. During any work interruptions, also tighten the flow adjustment screw completely, otherwise foam is cured due to the humidity in the air and the gun is damaged.
9. After using, clean the foam gun thoroughly with cleaning agent:
  - ✧ Unscrew the foam can (keep valve opening away from you)
  - ✧ Take a cleaner can, first use it to remove leftover foam from the adapter then screw the can on the gun.
  - ✧ Dispense out any remaining material by carefully squeezing the trigger until cleaning agent starts to extrude from the gun. Leave the cleaning agent inside the gun for 3-4 minutes to properly dissolve any remaining PU resin.
  - ✧ Repeat this procedure at least two or three times.
  - ✧ Unscrew the cleaner can.
  - ✧ After this, turn off the adjustment screw clockwise. Do not over tighten.