

## **IMPORTANT: PLEASE READ FOR BEST RESULTS**

### **ONCE A CAN IS ON THE GUN, ALWAYS LEAVE A CAN ON THE GUN**

*This will assure no moisture from entering the system to clog up the gun.*

### **SHAKE THE CAN WELL**

*This will mix the propellant and resin for a better cell structure.*

### **CAN TEMPERATURE SHOULD BE OVER 60 F**

*This will assure optimum performance and highest volume. In cold temp, warm the can before foaming.*

### **MIST THE SURFACE WITH WATER BEFORE FOAMING**

*Pur Fill is a moisture curing foam. This water will assure complete cross section curing.*

### **TIGHTEN SET SCREW WHEN FOAMING IS ENDED**

*This will assure no accidental misfiring if the trigger bumps into anything.*

### **USE SOLVENT CLEANER ONLY WHEN NECESSARY**

*Solvent cleaner will break down to resin and coat the inside of the gun. Best maintenance is ALWAYS LEAVE A CAN ON THE GUN.*

### **THESE TIPS SHOULD EXTEND THE LIFE OF THE GUN.**

**PLEASE TRAIN EVERYONE THAT USES THE SYSTEM BECAUSE IF THEY LEAVE THE CAN OFF THE GUN FOR MORE THAN 15 MINUTES THERE WILL BE DAMAGE TO THE GUN.**

**HAPPY FOAMING!!!!**