

ONE-COMPONENT 7" POLYMER DISPENSING UNIT

OPERATING INSTRUCTIONS

READ ALL INSTRUCTIONS AND SAFETY INFORMATION PRIOR TO USING
ANY PRODUCT OR DISPENSING SYSTEM .

CAN ATTACHMENT AND USE:

- Wear appropriate safety glasses, gloves and protective clothing. Consult MSDS for product safety information. Shake can well prior to attaching the unit.
- Thread the black collar securely into the unit basket adapter until snug. Do not overtighten. It is important to align threads properly to prevent the possibility of leakage around misaligned threads. Recommended orientation of can is upside down during attachment.
- With the unit aimed into appropriate receptacle (box, bag, etc.), immediately pull the trigger to fill the barrel with chemical. Any humidity remaining inside the dispensing unit will be removed with the material that is extruded..
- Adjust the extrusion rate as required with the regulating screw and trigger.
- After any work interruptions, shake the dispensing unit with the can attached before re-use. It is advisable to grip the can with both hands.

CLEANING:

It is advisable to pull the trigger when unscrewing an empty can or after turning off tank hose ball valve in order to depressurize the gun. If necessary, clean the residual material off of any external gun parts with cleaning agent. For internal cleaning, thread the cleaning agent with collar into the basket adaptor on the gun securely. Do not overtighten. Into a suitable container, bleed off 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 approximately 1-2 minutes to properly dissolve any remaining residual material, then

dispense into container. If necessary, repeat this procedure two or three times, until only clear cleaning agent appears from the gun. Always properly dispose of waste in accordance with applicable regulations.

STORAGE:

7" Polymer Dispensing Unit must be stored with a pressurized container attached. This way the gun remains under constant pressure, which prevents clogging. For short-term storage, turn the regulating screw counter-clockwise completely to secure the trigger. Gun must remain under pressure during storage. For longer work interruptions (more than 30 days) or for long-term storage of used dispensing gun, it should be rinsed thoroughly with the cleaning agent. (see cleaning instructions above), and stored with a pressurized container attached.

IMPORTANT NOTES:

- Use solvent to clean fresh material from 7" Polymer Dispensing Unit before storing
- Remove any cured material from tip prior to use.
- Completely emptied container must always be replaced immediately by a new full can. Squeeze trigger when unscrewing an empty can or detaching a hose in order to depressurize 7" Polymer Dispensing Unit. If necessary, clean the exposed parts with solvent and attach a new can or hose thus avoiding the curing of fresh material. The gun must be stored with a pressurized can or hose attached.

Always read all operating, application and safety instructions before using any products. Use in conformance with all local, state and federal regulations and safety requirements. Failure to strictly adhere to any recommended procedures and reasonable safety precautions shall release the manufacture of all liability with respect to the materials or the use thereof.

Read all product directions and safety information before use.

NOTE: Physical properties shown are typical and are to serve only as a guide for engineering design. Results are obtained from specimens under ideal laboratory conditions and may vary upon use, temperature and ambient conditions. Right to change physical properties as a result of technical progress is reserved. This information supersedes all previously published data.

WARNINGS: Follow safety precautions and wear protective equipment as recommended. Consult Material Safety Data Sheet (MSDS) for specific information. Use only with adequate ventilation or certified respiratory protection. Wear safety glasses, gloves, and adequate clothing when operating. If liquid chemical comes in contact with skin, first wipe thoroughly with dry cloth, then rinse affected area with water. Wash with soap and water afterwards, and apply hand lotion if desired. If liquid comes in contact with eyes, immediately flush with large volume of clean water for at least 15 minutes and get medical help at once. If liquid is swallowed, get immediate medical attention. **KEEP OUT OF REACH OF CHILDREN.**

LIMITED WARRANTY: The Manufacturer warrants only that the product shall meet its specifications: This warranty is in lieu of all written or unwritten, expressed or implied warranties and The Manufacturer expressly disclaims any warranty of merchantability, or fitness for a particular purpose. The buyer assumes all risks whatsoever as to the use of the material. Buyer's exclusive remedy as to any breach of warranty, negligence or other claim shall be limited to the replacement of the material. Failure to strictly adhere to any recommended procedures shall release The Manufacturer of all liability with respect to the materials or the use thereof. User of this product must determine suitability for any particular purpose, including, but not limited to, structural requirements, performance specifications and application requirements prior to installation and after product is applied.