

CANISTER AND GUN **OPERATING INSTRUCTIONS MANUAL**

CANISTER ATTACHMENT

- **Wear appropriate safety glasses, gloves and protective clothing. Consult MSDS for product safety information.**
- **Remove plastic thread protector. Apply thread tape to canister, then attach small end of hose to canister. DO NOT OVER TIGHTEN. It is important to align threads properly to prevent the possibility of leakage around misaligned threads.**
- **Apply thread tape to gun, and attach large end of hose to gun opening. It is important to align threads properly to avoid damage to spray gun and prevent leakage.**
- **Open valve on canister fully and check for leakage. Adjust spray tip to desired angle for ease of adhesive application. Adjust regulation screw behind trigger for desired spray pattern.**
- **Maintain canister temperature between 65° F (18°C) and 100° F (38°C). Keep canisters off concrete floors.**
- **DO NOT close valve after each use; keep valve open at all times.**

CHANGING CANISTERS

- **To replace an empty canister with a new canister you must first shut off valve, which is located on top of the canister.**
- **Once valve is shut off, squeeze the trigger on the gun in order to depressurize fluid hose. It is important that all liquids are expelled from fluid line.**
- **After fluid hose is empty, unscrew hose from canister and reattach to another canister. If no canister is available, run solvent through hose to empty residual adhesive from hose. Remember, to prevent clogging in fluid line do not shut off valve unless you're ready for a new canister.**

INSTRUCTIONS FOR CLEANING AND STORAGE

- **The gun, when attached to canister, must always be pressurized by opening valve on canister. Even after flushing fluid hose, some residual adhesive may be left in hose. For this reason it is recommended to store canister with valve open. Shutting off valve will result in hardening of adhesive in line.**
- **When cleaning equipment it is always safe to close adjusting screw on spray gun.**
- **To clean tip, unscrew nut and take off tip. Soak in solvent and replace on gun. NEVER SUBMERGE ENTIRE GUN IN SOLVENT.**
- **The canister system is very reliable and an excellent way of applying adhesive. Follow these instructions and the ITW TACC adhesive system should last longer than conventional spray applications.**
- **Should problems arise contact your local ITW TACC distributor. You can also call ITW TACC Customer Service at 800-503-6991.**
- **Remember all canisters should be sent back to your local distributor for recycling or reclamation.**

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