

**PRODUCT DATA SHEET**  
**Rubberall Millennium LVOC**  
**Canister Flush Solution**



Water Tight Technologies, LLC  
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**Description:**

RUBBERALL® Millennium LVOC Canister Flush is a LVOC solvent based flush/cleaning solution dispensed from a pressurized canister. The VOC content of the solution is 14 g/l and is approved for use in VOC regulated markets.

**Basic Application:**

Rubberall Millennium LVOC Canister Flush is used to clean or flush Millennium Sprayable Bonding Adhesive from applicators including hoses, spray guns, nozzles and spray tips when cleaning for temporary, or long term storage. Flush Solution can also be used to remove over-spray of Millennium Adhesive from field membranes and seam areas.

**Benefits of LVOC Canister Flush:**

- Pressurized, easy to use canister.
- Easy to store and re-use without waste and product degradation.
- Quickly cleans adhesive from hoses, spray guns, nozzles, and spray tips.
- Removes over-spray adhesive from Rubberall EPDM and TPO membranes.

**Packaging:**

Millennium LVOC Canister Flush Solution is available in the following:

Size	Part#
13.5 lb gross weight canister	BASPFLUSHLVOC

**Shelf Life:**

Shelf life is 12 months in un-opened packaging when stored at temperatures of 40° F (4.4° C) to 100° F (37.7° C).

**Storage:**

Store canister in a dry, secure, temperature controlled environment above 70° F. Do not allow storage temperatures to reach or exceed 110° F (43.4° C). Contents are flammable. Store in accordance with local, state, and federal regulations. Keep canister valve tightly closed.

**Safety**

Prior to working with this or any product, refer to product label and Safety Data Sheet (SDS) for necessary health and safety precautions.

**Spray Gun and Hose Cleaning Procedure:**

**IMPORTANT:** Use Canister Flush Solution only in well ventilated, open area and wearing appropriate PPE.

1. With the spray gun and hose still connected to the Sprayable Adhesive Canister, close the canister valve and release the hose pressure using the spray guns applicator trigger.
2. After pressure has been release, disconnect the hose from the adhesive canister.
3. Remove the spray gun tip by removing the retaining nut. Clean the spray tip and retaining nut by soaking in solvent (Acetone, Ketone).  
NOTE: Spray tip orifice may require cleaning with appropriately sized wire or pipe cleaner to remove heavy build-up.
4. Connect hose and gun to outlet of flush solution canister and tighten using wrench. Do not cross-thread the connection.

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5. Completely open flush canister valve and squeeze the gun trigger to allow flush solution to flow through the hose and gun into an appropriate waste container. Continue to flush until the solution flow is clear.
6. When flush is complete, close the flush canister valve and engage the gun trigger to release the hose/gun pressure.
7. Disconnect the hose from the canister and drain any residual solution into an appropriate waste container.
8. Clean all applicator fittings and threads with appropriate cleaner.

**Waste Disposal:**

Dispose of contaminated waste products according to local, regional, state and federal regulations.

**NOTE:** TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

**User's Responsibility**

This Product Data Sheet cannot cover all possible situations which the user may experience during product application/processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers, along with the applicable MSDS sheet. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation.

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