



# InnoviBond<sup>TM</sup> SPR – Canister Flush Solution

**Stock #:** 6100009

**Packaging:** 1 #8 canister 12.5 lbs. (5.6 kg.)

**Packaging:** 60 pallet

All reported values are nominal.

- Solvent based flush/cleaning solution.
- Dispensed from pressurized canisters.
- Not for use in VOC regulated markets.

## System Compatibility

InnoviBond SPR – Canister Flush Solution is intended for use with IKO InnoviTPO Roofing Systems and are approved for use with an appropriate IKO Diamond Shield Limited Warranty. Building owners, specifiers, roof consultants and roofing contractors are invited to review the IKO InnoviTPO System Specifications at [www.iko.com/comm](http://www.iko.com/comm) for further information on including this product as part of a complete IKO roofing system.

## Used for Cleaning Accessories Such as Adhesive Applicators

InnoviBond SPR – Canister Flush Solution is excellent for cleaning and flushing adhesive applicators, hoses, spray tips and nozzles for temporary or long-term storage. This product can also be used to clean and remove over-spray of InnoviBond adhesives from field membrane and membrane seam areas.

## Key Accessory for Professional Commercial Roof Installation

InnoviBond SPR – Canister Flush Solution is a key accessory in assuring professional TPO commercial installations.



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Specify with Confidence.

## InnoviBond<sup>TM</sup> SPR – Canister Flush Solution

### Installation

1. Always clean applicator/hose assembly in a well-ventilated area using appropriate PPE.
2. Close valve on adhesive canister and engage applicator trigger to relieve pressure on applicator/hose.
3. Disconnect the hose from the adhesive canister outlet.
4. Remove spray tip on the adhesive applicator by removing retaining nut. Clean spray tip and retaining nut by soaking in appropriate solvent (ketone, aromatic, etc).
  - a) Spray tip may require manual cleaning with appropriately sized probe (small wire or pipe cleaner) to help remove build up.
  - b) An aerosol solvent-based cleaner.
5. Clean applicator tip and threads with appropriate solvent.
6. Connect hose to outlet of flush solution container; tighten with a wrench using caution not to cross-thread connection.
7. Completely open valve full on flush canister and squeeze handle of spray applicator to allow flow of flush solvent through hose.
  - a) Flush an adequate amount of solvent through the hose into an appropriate collection container.
8. Once flushed, close the flush canister valve, and engage applicator trigger to relieve pressure on applicator/hose.
  - a) Make sure to collect all flush solution into an appropriate container.
9. Disconnect the hose from the canister outlet and drain any residual flush solvent into an appropriate collection container.
10. Clean applicator tip and threads with appropriate solvent.

### Storage and Shelf Life

1. Store canister in a safe, conditioned space with temperature maintained above 70° F (21° C). Do not store canister in areas where temperatures reach 110° F (43° C) or higher. Contents are flammable.
2. Store in accordance with local, state, and federal regulations.
3. Keep canister valve open to maintain pressure in the hose and spray gun.
4. Shelf life is 12 months in unopened packaging and stored at temperatures of 40° F (4° C) to 100° F (38° C).

The information on this sheet is based on data supplied by the manufacturer to IKO and believed to be true and accurate. The information is offered solely for the user's consideration, investigation and verification. Nothing contained herein constitutes or represents a warranty or guarantee for which the manufacturer or the distributor can be held legally responsible.