



HELMITIN
QUALITY ADHESIVE SOLUTIONS

SOLVENT 1667

CANISTER ADHESIVE SUPPLY HOSE AND SPRAY GUN CLEANER

Product Description

50 State compliant adhesive supply hose and spray gun flush. SOLVENT 1667 is designed to quickly and efficiently flush residual HELMISTIK and HELMITAC contact adhesive from canister adhesive supply hoses and spray guns prior to storage or when switching between adhesive products.

Benefits

- ✓ 50 State compliant
- ✓ Prevents plugging of adhesive supply hoses and spray guns to be disconnected for extended storage
- ✓ Extends spray equipment life
- ✓ Maintains optimal equipment performance
- ✓ Evaporates cleanly; leaves no residue

Suggested Uses

- Flushing residual HELMISTIK and HELMITAC canister contact adhesives from adhesive supply hoses and spray guns for storage or when switching between canister adhesive products.
- General maintenance of spray equipment.

Usage Instructions

1. Securely close the valve on the canister from which the supply hose and spray gun are to be removed.
2. Pull the trigger on the spray gun to discharge all of the adhesive and propellant contained in the supply hose into a suitable container.
3. Once empty, loosen the fitting connecting the supply hose to the canister slightly to ensure that there is no pressure remaining.
4. After verifying that no pressure remains, remove the supply hose from the canister.
5. Attach the supply hose to the SOLVENT 1667 canister.
6. Tighten the connection securely and slowly open the valve on the SOLVENT 1667 canister to allow the solvent to flow before opening it fully.
7. Discharge a small amount of SOLVENT 1667 ($\approx$ 1 pint) into a suitable container to flush the supply hose and spray gun.
8. Repeat Steps 1 - 4 to depressurize the supply hose.
9. Drain any residual solvent from the now clean supply hose and put it away for storage.

Physical Properties

Base:	Solvent Blend
Color:	Clear
VHAP:	0.00 lb/lb solids
VOC:	$\leq$ 25 g/L

Handling & Storage

- 3 year shelf life from date of manufacture.
- Rotate stock to use the oldest material first.
- **Does Not Freeze.**
- For optimum performance, store containers at 18°C (65°F) or above. Do not exceed 49°C (120°F).
- Keep containers tightly closed
- Avoid exposure of containers to direct sunlight

Packaging

- 8.8 lb canisters

Certifications & Compliance

- **SCAQMD Rule 1171**
 - VOC content <25g/L, less water and exempt solvents

Warranty

Because Seller has no control over methods of product application or conditions of use, its product is warranted only to be made of standard commercial grade materials and in conformance with Seller's published specifications, if any. Any recommendations for the use of the product are based on tests or experience believed to be reliable and are furnished without compensation, and Seller does not guarantee the applicability or the accuracy of this information or the suitability of its product in any given situation. Buyer must take its own tests to determine the suitability of Seller's product for Buyer's particular use and buyer assumes all risk and liability of use of Seller's product.

V1.1