



**Northwest Adhesives, Inc.**  
6013 NE 127th Avenue  
Vancouver, WA 98682

Phone: (360)-260-1227

FAX: (360)-260-1872

[www.northwestadhesives.com](http://www.northwestadhesives.com)

email: [sales@northwestadhesives.com](mailto:sales@northwestadhesives.com)

## Technical Information

effective 01/2000

**Description:** "Flush Out" is a solid hotmelt wax which is poured into & melted in commercial application equipment to clean out residual hotmelt, char & contamination.

### **USE HEAT RESISTANT GLOVES & FACE SHIELD THIN HOT WAX LIQUID CAN CREATE SEVERE BURNS**

- Directions:**
- 1) Pump out old hotmelt adhesive through tank drain plug
  - 2) Pour in "Flush Out" wax to fill melter
  - 3) remove hoses from heads (see alternative step 3 below)
  - 4) melt wax at normal operating temperature
  - 5) stir wax carefully to mix with old adhesive
  - 7) turn air pressure to 5 psi & pump slowly thru hose into box or pail
  - 7) Let cool completely...dispose as solid waste
  - 8) Drain residual from tank
  - 9) Charge system with new adhesive
  - 10) Pump mixture out and then pump out several lbs of clear adhesive to be sure all Flush Out wax is removed
  - 11) replace hoses (or nozzles) on heads

Use "Flush Out" wax every 3-6 months as needed to remove contamination & char. When used with **Northwest Adhesives, Inc.** products, "Flush Out" can reduce maintenance, downtime and permit increased mileage by use of smaller nozzles and thus a more consistent, lower quantity of hotmelt applied.

- 3) remove nozzles (not hoses) to pump through and clean head

Important: Consult Material Safety Data Sheet prior to using this product.

The product contained herein meets all specifications established and in effect on the date of manufacture. No other warranty is expressed or implied, nor are additional remedies for costs or damages incurred by its use available from the manufacturer beyond the cost of the product itself. It is the sole responsibility of the purchaser to test this product and determine its suitability in its intended application. Please contact us for additional information or questions not addressed herein regarding application, special conditions or unusual requirements which could help purchaser determine suitability for intended use.