

# **PUR-FECT PURGE® 34-3180**

Flush Compound
March 2009

## **Flush Compound**

PUR-FECT PURGE® is designed for flushing curing hot melt adhesive out of application equipment.

#### **APPLICATION**

When container of curing hot melt is empty, raise platen out of container and replace with container of 34-3180. Flush equipment by pumping 34-3180 through gun. PUR-FECT PURGE flows readily at 250°F.

Suggested application temperature is 250°F.

When ready to run again, raise platen out of container. Pump flush compound out of hose and gun. Remove any excess compound by means of a paint stirring stick or scraping tool and the equipment is ready for the next container of curing hot melt.

NOTE: PUR-FECT PURGE in straight-sided 55-gallon drums is designated as PUR-FECT PURGE® 34-3182.

### **PRECAUTIONS**

Material is applied hot. Appropriate clothing and eye protection should be used.

Use with adequate ventilation to remove any hot melt fumes or vapors that are generated.

Keep containers and premelters covered to avoid contamination.

Rotate stock and use oldest material first.

Do not mix with other adhesives.

ISSUE: 01/05/04 Supersedes 05/20/02

TYPICAL PROPERTIES APPEARANCE

Light lemon-colored solid

WEIGHT/GALLON Approx. 8.0 lbs.

трргож. 0.0

SOLIDS 100%

**SOFTENING POINT** 

Approx. 200°F (Ball & Ring)

**VISCOSITY** 

Approx. 15,000 cps @ 225°F Approx. 4,600 cps @ 250°F

**CONTAINERS** 

5 gallon pail
Also available: 55 gallon
straight-sided drum = 34-3182
Slats = 34-2952

# READ PRECAUTIONS BEFORE USING ADHESIVE

#### Note

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