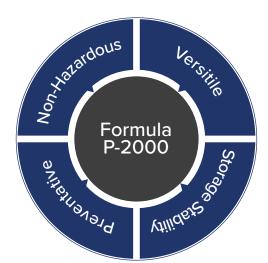


## Formulation P-2000 Hot Melt Purge

Safe for the environment
Non-Hazardous

Versitile
Storage Stability



## Selecting the Right Adhesive is Quick and Easy.

Our experts will help you choose the ideal combination of melting point, bond strength, service life and chemistry to create the most effective adhesive solution. **Formula P-2000 from GDI Adhesives** is used to flush hot melt adhesives from hot melt dispensing equipment. P-2000 is safe for the environment, non-hazardous, and highly effective by reducing down time and increasing productivity.

This product loosens charred material, preventing cured hot melt adhesives from seizing up nozzles, pumps, and hoses. It also prevents curing inside the applicator.

- Used for cleaning general hot melt equipment (EVA, rubber based PSAs, Polyamides and most other thermoplastic adhesives)
- (f) Green Color as process indicator
- 🔄 Viscosity 3,000 CPs @ 325°F
- Melting Point 176°F