

C-SAF 1983

General Packaging Adhesive



Stick with Valco Melton™

PRODUCT TYPE:

Low Temperature, General Packaging

PHYSICAL PROPERTIES

Appearance	Pale, yellow-colored solid
Solid	100%
Form	Pillow
Bond	Permanent
Viscosity	4,000 cps at 250° F
	1,520 cps at 300° F
	785 cps at 350° F
	435 cps at 400° F

OPERATING TEMPERATURES:

Target: 350° F

Typical: 345° F to 365° F

SUGGESTED USE:

- Case Sealing / Carton Sealing
- Case Erecting
- Corrugated Box-Light Load
- All Standard Case/ Carton Methods (Light Duty)



PRODUCT FEATURES:

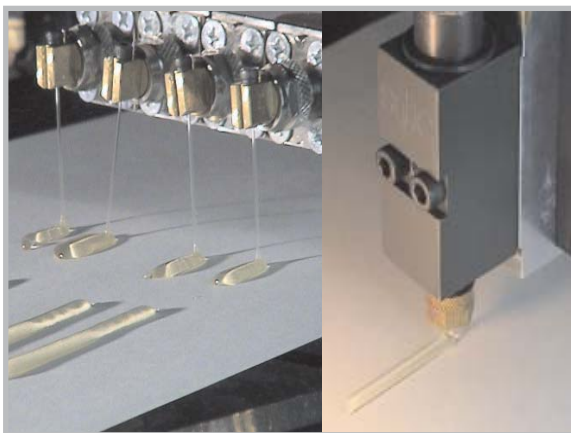
- Low viscosity for improved safety, reduced energy costs, and excellent fluid dynamics
- Higher temperature application allows for greater penetration on varnished or wax coated surfaces
- Fast setting time ideal for most applications
- Meets composition requirements of Indirect Food Additives Regulation 21 CFR 175.105

OPERATING CONDITIONS:

- Suitable for all gear driven pumps
- Any pneumatic or electric applicators can dispense adhesive at any speed
- Air open/air close and zero/reduced cavity applicators reduce stringing and trailing
- Suitable for wheel or contact applications
- Use when substrate is extremely cold

PRECAUTIONS:

- Material applied hot - appropriate clothing or eye protection should be used.
- Use with adequate ventilation to remove melt fumes or vapors being generated.
- Keep containers and pre-melters covered.
- Do not mix with other adhesives.



Ordering Information:

Part Number: 713xx019, 50 lb. box

ISO 9001

QUALITY SYSTEMS



For more information visit www.valcomelton.com, or contact your local representative.

World Headquarters: USA, Cincinnati, Ohio (Corporate Offices) • Tel: 513.874.6550 • Fax: 513.874.3612 • info@valcomelton.com

European Headquarters: Spain, Navarra • Tel: +34.948.321.580 • Fax: +34 948 326 584 • melton@melton.es

Asian Headquarters: China, Xiamen, Fujian • Tel: +86.592.591.7854 • Fax: +86.592.591.7834 • china@valcomelton.com

www.valcomelton.com • Serving Over 52 Countries Worldwide.

The information given and the recommendations made herein are based on our research and are believed to be accurate but no guarantee of their accuracy is made. In every case we urge and recommend that purchasers before using any product in full scale production make their own test to determine to their own satisfaction whether the product is of acceptable quality and is suitable for their particular purposes under their own operating conditions. No representative of ours has any authority to waive or change the foregoing provisions but, subject to such provisions, our engineers are available to assist purchasers in adapting our products to their needs and to the circumstances prevailing in their business. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, covered by any patent, without the authority from the owner of this patent. We also expect purchasers to use our products in accordance with the guiding principles of the Chemical Manufacturers Association's Responsible Care program.
© Valco Cincinnati, Inc. All Rights Reserved. Valco Cincinnati reserves the right to make design changes between printing.

