

Product Information Sheet

CP-0372

Hot Melt Stick Adhesive

Application Temperature(s): Color: Freeze Thaw Stable: Min Use Temperature:

Shelf Life: Solids (~): Specific Gravity (~): Viscosity: Dimensions 325 - 380 F Amber Clear N/A Refer to Application Temperature Indefinite 100 (Water =1) 0.918 @ 356F 4,400 5/8" x 10"



Characteristics:

Hot Melt Glue - Ethylene Vinyl Acetate Flash Point: Above 450 F FDA Status: Compositional compliance with FDA Regulation 321 CFR 175.105 for food packaging

Suggested Uses: High strength adhesive which has long open time and good delivery rate. Good adhesion to metals, plastics, ceramics, coated papers and other non-porous substrates. Exhibits good resistance to shock at both low and ambient temperatures.

Applications:

This is an excellent adhesive for general assembly wood bonding, delivering a balance of working time and quick fixturing. Its viscosity is thin enough to easily extrude, and thick enough to stay in place. This formula has proven to offer exceptional performance for Drawer Bottom and Case Back sealing.

Directions:

Precautions: Do Not Mix with other adhesives Severe burns will result if contact is made in molten state. Material safety data sheets providing Safety Precautions that should be observed in handling and storing.

Clean Up and Storage:

Preliminary cleaning while hot by scraping with a spatula. Store in cool, dry area

Softening Point: 180 F