

Technical Data Sheet

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PAMFAST ADHESIVES

UXR 2101

DESCRIPTION:

Polyolefin based adhesive. This is an all-purpose, low viscosity hot melt that is designed for a wide variety of uses. It has good open time, spray able, and has a long tack time 9 minutes for bonding larger surfaces. It will find countless applications in woodworking, fabrics, foams, metals, and packaging.

PRODUCT SPECIFICATIONS:

SOFTENING POINT (F)	270
VISCOSITY AT 325 (F)	3,500-4,500 CPS
HEAT RESISTANCE (F)	120
OPEN TIME	60 seconds
WORKING TEMPERATURE (F)	325-375
FDA STATUS APPROVAL	YES

APPLICATION:

For best results use in PAM authorized equipment.

AVAILABLE FORMS:

1 " pillows

FDA STATUS:

FDA lists product ingredients under CFR 175.105, Adhesives.

LAST UPDATED August 2006

Important Notice: The details in our sheets and other PAM publications are provided to the best of our knowledge. The contents, however, are not legally binding. In all cases we recommend that preliminary tests be carried out by the customer. In all respects our general terms of sale shall apply.

Warning: The molten adhesive and nozzle of the various tools can reach temperatures of up to 400°F. and could cause skin burns if used carelessly. Use appropriate protective gear when working with this material. Always use in well-ventilated area.

The logo for PAM, consisting of the letters "PAM" in a bold, white, sans-serif font, set against a solid orange rectangular background.

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