

<b>Description:</b>	Technomelt®	
<b>Type of Adhesive:</b>	Hot Melt Adhesive	
<b>Field of Application:</b>	Packaging	
<b>Typical Technical Data:</b>		
Viscosity:	800 – 1,375 cps. @ 350° F	Brookfield RVT Spindle 21
Color:	Yellow	
Ring & Ball Softening Point:	180°F +/- 5° F	Mettler Drop Point
Application Temperature:	325°F - 375°F	

**Properties:**

80-8060 is a high quality packaging hot melt for difficult substrates. It has a medium open time and will adhere to a wide variety of coated and uncoated stock. It has a light color and good heat stability. It will perform on all standard hot melt application equipment. All ingredients in 80-8060 are approved under the Federal Regulation 21 CFR 175.105, which relates to incidental contact of adhesives with food.

**Handling and Application:**

To avoid accidental contamination, keep container covered as soon as sufficient hot melt has been removed for use.

**Precautions:**

No health hazards are expected with this product in its solid form. Once melted, it is like any hot liquid in that it can produce severe burns. Care should be taken to avoid getting the hot liquid adhesive on the skin. If this occurs, flush the affected area with large amounts of cold water. Do not try to remove the solidified hot melt. Seek medical attention immediately. Please refer to the Material Safety Data Sheet for further information.

**Storage Conditions:**

Do not store in high temperatures.

The buyer should conduct its own tests of this product before use to determine proper preparation technique and suitability for proposed application. American Chemical, Inc. warrants that the product conforms with American Chemical, Inc. written specifications, and is free from defects. American Chemical, Inc. disclaims all other warranties, expressed or implied, including the warranties of merchantability and fitness for a particular purpose. The buyer's sole remedy for non compliance with this warranty shall be for the replacement of the product or refund of the buyer's purchase price.

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