

Technische Information
Technical Information



Number EM-707US

Description Euromelt®

Informacion Tecnica
Information Technique

Type of Adhesive: Hot Melt

Field of Application: Tape & Label

Typical Technical Data:

Viscosity:	17,000 cps at 300°F	Brookfield RVT
	8,000 cps. at 325°F	Brookfield RVT
	4,500 cps. at 350°F	Brookfield RVT
Ring & Ball Softening Point:	215°F	
Application Temperature:	300°F to 350°F	

Properties:

EM-707US is a medium viscosity hot melt pressure sensitive designed for laser printer applications. It has a good balance of machining properties including good coatability and clean die cutting. EM-707US can be applied by extrusion, slot die and roll coater. All ingredients in EM-707US are approved under the Federal Regulation 21 CFR 175.105, which is related 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.

Henkel Adhesives

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