



Hot Melt: Labeling Adhesive



Heigl Technologies would like to introduce our HAS-HM8557 Labeling Hot Melt. The HAS-HM8557 is a low viscosity clear hot melt that offers excellent specific adhesion to a wide variety of plastic substrates. It exhibits very good hot tack and good machining at temperatures of 250 – 325 F.



Designed for bonding paper-backed film or free film labels to plastic bottles (PET/Palletizing etc.), HAS-HM8557 may also be used for laminating plastic films. It has excellent cold resistance and is very adept at expansion and contraction of carbonated filled bottles.

HAS-HM8557 Technical Data

Application:	Labeling Hot Melt
Viscosity:	150 – 300 cps @ 350° F
Softening Point:	140° F
Solids:	100%
Form:	Co-extruded
Color:	Amber / Resin

For cost savings information give us a call!!!!

7630 West 78th Street, Bloomington, MN 55439
Phone: 800-401-1441 Fax: 952-943-1255 www.heigltech.com