



Product
Bulletin

HG563 Hot Melt Adhesive – Pressure Sensitive

GENERAL DESCRIPTION

HG563 is a high performance hot melt pressure sensitive adhesive designed to trap roaches. It offers a high level of aggressive tack and elongation as well as flow resistance.

APPLICATION

Recommended application temperature is 225 to 300°F. Avoid heating over 300°F. Over heating can cause degradation of adhesive properties resulting in excessive softness, loss of color or darkening, or a burnt odor. The adhesive is supplied at 320 lbs. per release lined fiber drum.

TYPICAL PROPERTIES

Color: Translucent – Slight Pink Tint
Density: 7.9 lbs. per gallon
Viscosity: 750-3500 cps @ 250°F (Brookfield Thermocel)
Peel Strength: 6 PLI (PSTC Test No. 1)
Vertical Flow Resistance: No flow in a 20 mil film for 30 minutes @ 130°F