



Thermogrip® 2356

HOT MELT PRESSURE SENSITIVE ADHESIVE

KEY FEATURES

- Designed for linerless applications
- Repositionability and clean removability
- Indirect food contact

DESCRIPTION

Thermogrip® 2356 is a hot melt pressure sensitive adhesive designed for linerless label applications. Light in color, Thermogrip® 2356 has low peel and can be easily removed from paper, corrugate and plastics without leaving residue behind. This adhesive is compatible with direct thermal face stocks and suitable for high temperature environments, making it ideal for quick service restaurant label needs.

PACKAGING

For packaging options please call your Bostik sales or technical representative.

SHELF LIFE

Can be stored 730 days in a clean dry place, in its original package at an average temperature of 77°F (25°C) or below. Storage temperature should not exceed 104°F (40°C).

STORAGE & HANDLING

Wear safety gloves and goggles when handling molten adhesive to minimize the risk of burns.

COUNTRY OF MANUFACTURE

United States

CLEANUP PROCEDURE

Mineral oil or paraffin wax are recommended for cleanup but should not be used at temperatures that exceed the flash point as stated on the SDS. This procedure should be followed by a thorough purge with the adhesive.



TYPICAL PHYSICAL PROPERTIES

Description	Results
Thermosel Viscosity (Brookfield - ASTM D3236)	14,200 cPs @275°F (135°C) 8,300 cPs @ 300°F (149°C) 5,600 cPs @ 325°F (163°C) 3,800 cPs @ 350°F (177°C)
Density	0.97 g/cc
Softening Point (Ring and Ball Herzog - ASTM E28)	198°F (92°C)
Suggested Running Temperature	290 - 325°F (143 - 163°C)

HEALTH & SAFETY PRECAUTIONS

The Safety Data Sheet should be consulted for proper handling, clean up and spill containment before use. Keep containers covered to minimize contamination.

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