



Hot Melt Adhesive

ForzaBOND® H103 is a long open time hot melt adhesive for foam, product assembly, and packaging.

Benefits

- Exceptional heat stability
- Low viscosity
- Aggressive tack
- Long open times
- Good for regular temp 350°F usage
- Meets FDA food packaging 21 CFR 175.105 standard

Product Application

- ForzaBOND H103 can be dispersed through most hot melt systems operating at 305°F - 350°F
- Apply to one side and mat the parts quickly, holding until set.
- Use of gloves for skin protection is recommended.
- CAUTION: Molten adhesive may cause burns to skin upon contact.

Applications

ForzaBOND® H103 is formulated to bond foam to foam, board stock, and other materials. May be extruded, roll coated or sprayed.

Technical Data

Appearance:	Yellow
Base:	Ethylene Vinyl Acetate
Form:	Pillows
Softening Point:	176°F
Solids:	100%
Viscosity:	1800 cps
Sizes	
25lbs / case (net)	

CREATING INDUSTRIAL ADHESIVE, TAPE, AND SEALANT SOLUTIONS THAT OUTPERFORM

