

BATES HTR[®]

HIGH TEMPERATURE GLUE RELEASE COATINGS

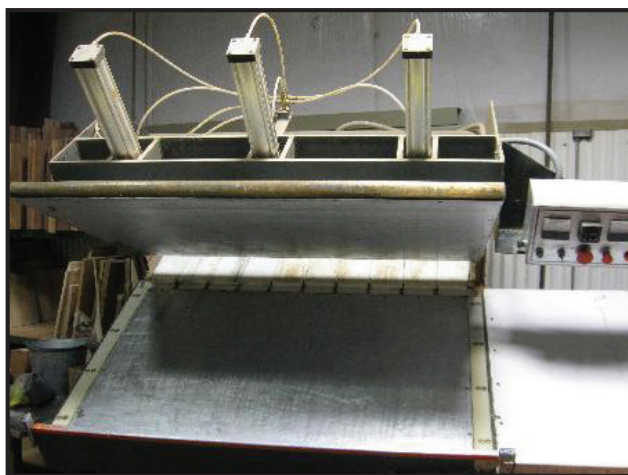
Glue release coatings for high temperature, new technology adhesives, resins and fiber glass.
It is a temporary protective barrier that prevents compounds from bonding to surfaces.

HTR-1 Thin, firm release coating

- Protects equipment from dried glue mess
- Reduces clean-up time
- Regular application prevents harsh cleaning that abuses and damages equipment
- Contains No solvents, No silicone, No VHAPs

APPLICATION, COVERAGE & USE

- For use on any Non-porous work surface*
- For any temperature application -
Up to 300°F/ 150°C
- Easily brushed, wiped or sprayed on.
- Easily scrape off glue mess
- Developed for hot press platens, and Hot or Cold High Performance glues.
- Re-apply after clean-up at the end of the day



HTR-4 Semi-firm release coating

- Protects equipment from dried glue mess
- Reduces clean-up time
- Regular application prevents harsh cleaning that abuses and damages equipment
- Contains No solvents, No silicone, No VHAPs

APPLICATION, COVERAGE & USE

- For any Porous or Non-porous work surface*
- For any temperature application -
Up to 350°F/ 175°C
- Easily brushed, wiped or sprayed on.
- Easily scrape off glue mess
- Protects presses/ compression molders, finger jointer/ crowders where overspray, dripping or squeeze-outs accumulate.
- Re-apply after clean-up at the end of the day

AVAILABLE QUANTITIES

- 5-gallon pail
- 55-gallon drum
- 275 -gallon tote

*do not use on walkways - product is slippery



BATES® Release Coatings Selector Guide

Effective Temperature Range:



	Slippery Highly Scrape-able	Firm Resistant Coating	Semi-Firm Highly Scrape-able
STUBBORN BUILD-UP	BATES BC	HTR-1	HTR-4
White Glues	•	•	•
Epoxies	•	•	•
Formaldehydes	•	•	•
Hybrids	•	•	•
Contact Cements	•		•
Hot Melts		•	•
PUR		•	•
EPI			•
Polymeric MDI			•

EQUIPMENT PROTECTION	BATES BC	HTR-1	HTR-4
Clamp & Carrier	•		•
Cold Press	•	•	•
Hot Press		•	•
Radio Frequency	•	•	•
Roll Coater	•	•	•
Vacuum / Membrane		•	
Jointer / Crowder	•		•
Spray Booth	•		•

