

# TX701

Laminating adhesive that is ideal for technical and apparel applications requiring sterilization and washing cycles.

<b>Technology / Base</b>	Polyurethane
<b>Type of Product</b>	Reactive Hot Melt
<b>Components</b>	1 Component
<b>Curing</b>	Moisture
<b>Appearance / Color</b>	Off-White

### Features and Benefits

- Good initial tack
- Resistance to multiple washes and sterilizations
- Excellent adhesive to difficult films and substrates
- Ideal for lamination to foams, non-wovens, wovens, and films
- Soft hand feel

### Technical Data

Property	Value
Application Temperature	230-250 °F
Shelf Life	279 days
Open Time	≥ 5 minutes
Viscosity @ 200 °F	11,000 cPs
Viscosity @ 225 °F	3,900 cPs
Viscosity @ 250 °F	2,400 cPs

### Application Instructions

Suitable for application methods including roll coating, gravure coating, bead and slot die extrusion. See table above for recommended application temperature. Consider the recommendations of your dispensing equipment before use. Partially used pails or drums should be purged with dry nitrogen and resealed between uses. To avoid premature curing and damage to application equipment, avoid exposure to air. For periods of shutdown (> 24 hours), it is recommended to use swift@clean 9038 to purge equipment lines of curable material to prevent potential equipment damage.

Date Modified: 13 October 2023

### Safety and Disposal

Please refer to the SDS for safety advice. Contact [reg.request@hbfuller.com](mailto:reg.request@hbfuller.com) for all product regulatory stewardship needs.

### Typical Packaging

Non-returnable 55-gallon metal drums or 5-gallon metal pails. Also available in drums or pails with plastic liners.

### Storage Conditions

Store in original sealed packaging protected from sun, dust, moisture, and high temperatures. Store in clean and dry conditions above 20°F and below 100°F.

Connecting what matters.™

IMPORTANT: Information, specifications, procedures and recommendations provided ("information") are based on our experience, and we believe this information to be accurate. No representation, guarantee or warranty is made as to the accuracy or completeness of the information or that use of the product will avoid losses or damages or give desired results. It is purchaser's sole responsibility to test and determine the suitability of any product for the intended use. Tests should be repeated if materials or conditions change in any way. No employee, distributor or agent has any right to change these facts and offer a guarantee of performance.

© and ™ are trademarks of H.B. Fuller Company or one of its affiliated entities.



**NOTE TO USER:** by ordering/receiving product, you accept the **H.B. Fuller General Terms and Conditions of Sale** applicable in the region. Please request a copy if you have not received this documentation. These Terms and Conditions contain disclaimers of implied warranties (including but not limited to disclaiming warranties of fitness for a particular purpose) and limits of liability. All other terms are rejected. In any event, (1) the total aggregate liability of H.B. Fuller for any claim or series of related claims, however arising, in contract, tort (including negligence), breach of statutory duty, misrepresentation, strict liability, or otherwise, is limited to replacement of affected products or refund of the purchase price for affected products. (2) H.B. Fuller shall not be liable for loss of profit, loss of margin, loss of contract, loss of business, loss of goodwill, or any indirect or consequential losses arising out of or in connection with product supply. (3) Nothing in any term shall operate to exclude or limit H.B. Fuller's liability for fraud, gross negligence, death, or personal injury caused by negligence, or for breach of any mandatory implied terms unless permitted by law.