

# LEXAN™ CXT CAN HANDLE THE HEAT

Thermal stability combined with optical clarity

## LEXAN™ CXT - ENGINEERED TO OVERCOME THE CHALLENGES OF HIGH TEMP APPLICATIONS

SABIC  
Innovative  
Plastics™

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sabic

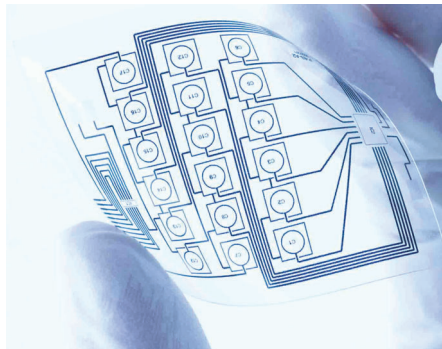
Explore the next generation of film with LEXAN™ CXT: an innovative film with excellent thermal and dimensional stability at elevated process temperatures.

### Features:

- Available in 5, 7, and 10 mil thickness
- Available in polished / fine matte texture
- High optical clarity
- Wider process conditions, glass transition temperature of 384°F
- Design flexibility
- Up to 90% light transmittance
- Easy formability

### Applications:

- Flexible printed electronics
- Substrate for 3D print
- Laminated structures
- High-end touch screens and displays
- Thermoformed trays for component annealing



LEXAN™ CXT can be converted at Tekra.  
Call us today to receive a quote or free samples.



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