LEXAN™ 8030 blocks UV-A and UV-B wavelengths

## LEXAN™ 8030 OFFERS UV STABILITY AND BLOCKING OF UV-A AND UV-B WAVELENGTHS...

SABIC Innovative Plastics™



LEXAN™ 8030 is a polished/polished polycarbonate that has excellent clarity for applications that need to have a high gloss aesthetic appearance while offering UV stability. This product is most often used for in-mold decoration (IMD) applications, but as seen below, because of its outstanding features, it can be used in many other applications as well. The only difference between this film and the 8010 is that 8030 has the UV-A and UV-B blocking feature.

## Features:

- Excellent clarity
- High gloss surface finish
- High heat resistance
- Superior dimensional stability for graphic art applications
- Masked two sides to prevent scratching
- Derived from one of the world's toughest polymers
- Easy formability
- Improved gauge control
- Blocks UV-A and UV-B wavelengths
- Available in 7 30 mil

## **Applications:**

- In-mold decorations
- Automotive interiors
- Appliances
- Consumer electronics



LEXAN<sup>™</sup> 8030 can be converted at Tekra and supplied in either roll or sheet form. Call us today to receive a quote or free samples.

