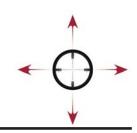
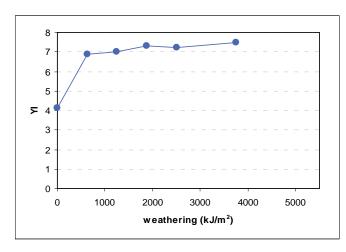
FEATURED PRODUCT



Lexan SLX Films

Finding a film that can withstand color fastness and gloss retention even after more than 10 years of outdoor exposure is not an easy task. To overcome this challenge, Tekra offers Lexan SLX films. While this films main selling feature is providing exceptional weatherability, Lexan SLX films also demonstrate improved scratch resistance over basic Lexan film and very good chemical resistance, including resistance to gasoline. Lexan SLX films have been used to replace PVDF and PVF in exterior applications.



In addition to these features, Lexan SLX films exhibit good thermoformability with excellent

embossability, making this product the ideal choice for automotive applications. With first or second surface printability and its ability to retain good aesthetics even after significant outdoor exposure, Lexan SLX films are commonly used as a paint replacement for automotive parts that would otherwise require painting. Other suitable outdoor applications include recreational vehicles, boats, and electronic covers.

Call Tekra today for additional information and to request a free sample.

Three products are available in the Lexan SLX series:

Grade	Texture	Gauge (inches)
11010	Polish/Polish	0.010 - 0.030
11A13	Matte/Polish	0.002 - 0.020
11B35	Matte/Velvet	0.002 - 0.020