

# TECHNICAL DATA SHEET LAMISECURE (FGTDS-FS-07)



The most secure form of glass possible, LamiSecure is a laminated glass unit constructed with interlayers sourced only from two manufacturers - Kuraray™ and Eastman™, reinforcing our zero compromise on quality policy. These units are assembled in one of two ways - nip-rolled or vacuum treated. Post assembly, the units are autoclaved to complete the bonding process. For added levels of safety SentryGlas™ is the preferred choice of interlayer, in extremely thin and light constructions. LamiSecure is also available with special sound control interlayers for enhanced acoustic insulation.

## TECHNICAL SPECIFICATIONS

Description	Levels
Process Type	Nip-rolled or vacuum treated followed by autoclaving
Glass Types	Clear, extra clear, ultra clear, tinted, solar-control coated, low-E coated
Glass Thickness Range	3 mm to 19 mm
Unit Thickness Range	6.38 mm to 100 mm

## DIMENSIONS

Description	Levels
Minimum Size	250 mm X 350 mm
Maximum Size	2500 mm X 6100 mm

## UNIQUE SELLING POINTS

Description	Levels
Certifications	Kuraray™ Global Laminator™ and Eastman™ Certified Laminator
Raw Materials	Only sourced from Kuraray™ and Eastman™