

Transparent Film Screen

This product is a transparent film screen for projectors that is used affixed to a glass surface. It is used with frontprojection (reflection type).

**Specifications**

Screen	Projection Type	Front projection
	Screen Gain (Front gain)	0.135 (60°incident angle)
		0.176 (45°incident angle)
		0.216 (30°incident angle)
		0.257 (15°incident angle)
	Gain angle	<Horizontal> Half gain angle:±50° <Vertical> -15°:front ratio 0.5 / +15°:front ratio 1.7 (Front gain ratio when 60° incident angle)
	Total Light Transmittance	71%
Haze	4%	
Life time*1	5 years	
Environmental	Operating environment	Indoor only Temperature : -10°C (14°F) to 40°C (104°F) Humidity: 80% or less (No condensation)
	Storage environment	Temperature : -10°C (14°F) to 40°C (104°F) Humidity: 80% or less (No condensation)
Mechanical	Weight	approx. 400g (0.88 lbs.) (without a protection film and release film)
	Dimensions	Length of longest edge: 1020 mm(40-5/32") Length of shortest edge :842 mm(33-5/32")
		Thickness
Object of affix	Flat glass*2 *3	

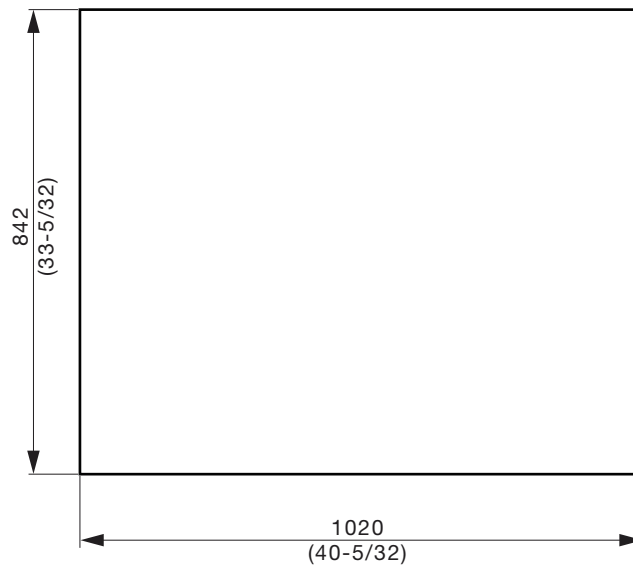
\*1 When the screen gain decreases up to 10%. It depends on the environment.

\*2 it cannot be used affixed to a plastic surface.

\*3 It cannot be affixed to frosted glass, uneven glass, or other glass that is not flat or to the metal surface of heat reflecting glass.

**Dimensions**

Unit : mm (inch)



NOTE: This illustration is not drawn to scale.