

	Daylight (EN 410)		Solar Energy (EN 410)		
	Transmittance %	Reflectance Outdoor %	Reflectance Outdoor %	Direct Transmittance %	Solar Factor %
4 mm	91	8	8	89	90
5 mm	91	8	8	89	90
6 mm	91	8	8	89	89
8 mm	91	8	8	88	89
10 mm	90	8	8	87	88
12 mm	90	8	8	86	88

- “Daylight” and “Solar Energy” properties are calculated in accordance with “TS EN 410 Glass in Building - Determination of Luminous and Solar Characteristics of Glazing” standard..
- Specifications, technical and other data are based on information available at the time of preparation of this document and are subject to change without notice.
- Şişecam Flat Glass can not be held responsible for any deviation between the data introduced and the conditions on site. This document is only informative. in no way it implies an acceptance of the order by Şişecam Flat Glass.

- **Daylight Transmittance (%):** The ratio of the visible spectrum (light) that is transmitted through glass.
- **Daylight Reflectance (outdoor) (%):** The ratio of the visible spectrum (light) that is reflected outside by glass.
- **Solar Factor:** The percentage of total solar radiant heat energy entering. The room through the glass. The lower solar factor means better solar control.