

FROSTED GLASS

In 2001 in Poland, we created the world's first running line to matte-finish glass sheets in a vertical position. The production process and equipment are proprietary intellectual property of the company. The matte image and its opacity are adjustable depending on the use of the glass. Frosted glass parameters are precisely determined and controlled using the most modern equipment.

Decorative Art Glass

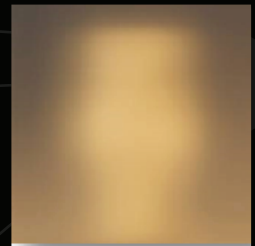
New technology increases light transmission from 3% to 7 %.

All of the diffused light saved thanks to D.A. Glass' patented technology was measured on the scale of 50 – 2000 DLTF (Diffuse Light Transmission Factor – D.A. GLASS patent).



Etched Glass/Matte

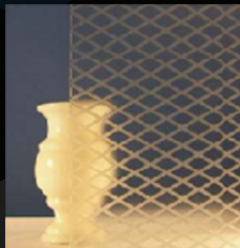
Glass with any degree of scattering characteristics of light in the range from 50 to 2000 DLTF.



Decorative Frosted Glass

This technology enables the creation of any patterns, inscriptions, ornaments, logos or even photographs, which is done by etching glass with printing technology.

The advantage is the possibility of subjecting the product to further heat-treated processes such as tempering and bending. Glass can be designed and prepared in accordance with the personal and custom requests for interiors such as showers, roofs over entrances, doors, windows, stairs, mirrors and fittings, furniture, etc.



Deep-etched Glass

Thanks to a special technology, the glass is subjected to a two-step treatment which is the result of deep etching in a "frosted" and "smooth" version type of grooved finish made on etched glass.

