



Pilkington **Optifloat™** Opal Glass

Description

While they can look stunning and create a beautiful effect, many of the semi-opaque glasses on the market have proved difficult to stock, handle and process – until now.

Pilkington **Optifloat™** Opal offers all the diffused natural light of a translucent glass, but with none of the drawbacks. An acid-etched product suitable for internal or external use, it creates an attractive finish for windows, partition walls, glass doors, furniture, shelving, wall cladding and many more applications.

But the real beauty is that it can be stored and processed in the same way as standard float glass, therefore, it's readily available from stock in a range of sizes and thicknesses and can be easily toughened, laminated or screen-printed – making Pilkington **Optifloat™** Opal the ideal choice.

Features and Benefits

- Acid Etched Glass
- High Light Transmittance
- Diffuses Light to give a uniform natural look.
- “Velvet Smooth” and Durable Surface
- Improved Design Flexibility
- Can be used internally and externally.
- Etched surface that is anti-reflective.

For Consumers

- High perceived value in any application.
- Creates excellent privacy while allowing light in.
- Weather Resistant

For Processors

- Available from Stock
- Can be stored and processed as ordinary float glass.
- Easily laminated and screen-printed.
- Available in 6 and 10mm thicknesses.
- Other thicknesses available by special order.
- Typical light transmittance of 82 percent.
- Available Stock Size 142 x 86 ^{5/8}”

Applications

- Windows
- Partition Walls
- Glass Doors
- Glass Furniture
- Doors
- Shelves and Cabinets
- Display Cases
- Working Surfaces
- Wall Cladding
- Balustrades



A photograph of a modern building with a light blue facade and a curved structure. The building features a grid of light blue panels and a curved balcony on the left side. The background shows a blue sky with clouds and a mountain. The text "Stylish and private." is overlaid on the image.

Stylish and private.