

General Purpose Polystyrene-GPPS sheets are a transparent polystyrene sheet which is a cost effective alternative to PMMA for indoor applications.

Applications are limitless for indoor use and the inherent clarity of the product enhances the aesthetic aspect of any end product made of GPPS.

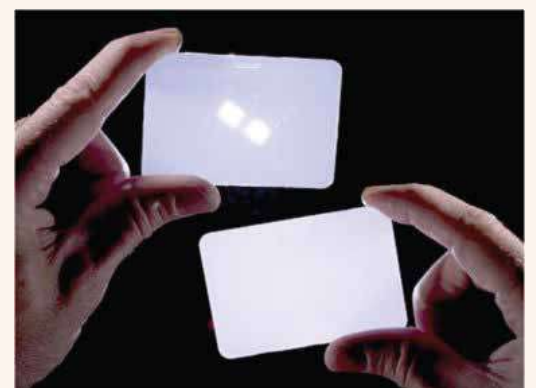
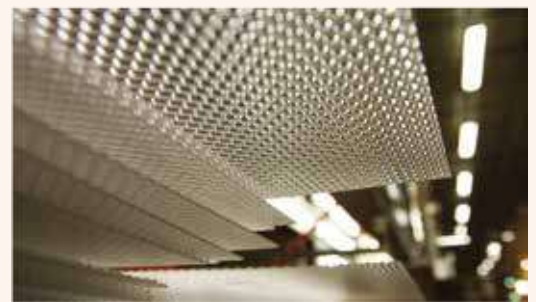
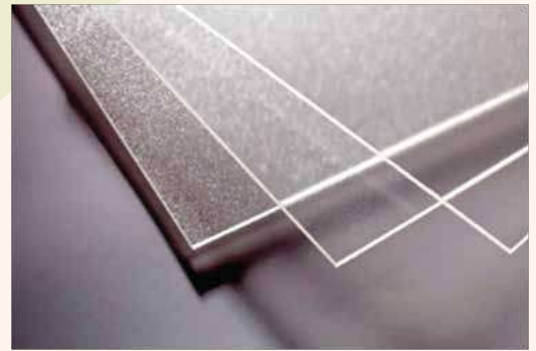
Due to low water absorption, GPPS sheets with various surface patterns are a material of choice for bathroom partitions/shower screens/shower enclosures.

## Range of GPPS Sheets

Description	Color	Thickness (mm)	Standard Dimension Width(mm) X Length(mm)
GPPS Thin Sheet	Clear, Opal, Bronze	0.5-3.0	1220 x 2440
GPPS Plain	Clear, Opal, Bronze	1.5-20.0	1220 x 2440 ;2000 x 3000; 2050 x 3000; 2050 x 3050
GPPS Crystal	Clear, Opal, Bronze	2.5-20.0	1220 x 2440 ;2000 x 3000; 2050 x 3000; 2050 x 3050
GPPS Inward Crystal			
GPPSTextured	Clear, Opal, Bronze	1.5-20.0	1220 x 2440 ;2000 x 3000; 2050 x 3000; 2050 x 3050
GPPS Maze			
GPPS Delta			
GPPS Rain Drop			
GPPS Pinseal			
GPPS Waterfall			
GPPS Diffuser Plain	Clear	1.5-20.0	1220 x 2440 ;2000 x 3000; 2050 x 3000; 2050 x 3050
GPPS Diffuser Matte			
GPPS Prismatic sheets	Clear, Opal,	2.8-20.0	2000 x 3000; 2050 x 3000; 2050 x 3050

**\*\*\*2.5 Mtr [2500mm] width possible in Plain sheets from 2 mm to 12 mm thickness**

Note: Customized sizes and colors can be made available



## Application of GPPS Sheet

- Interior designing and Partitioning
- Bath and shower Screens & Cabins
- Painting, poster and photo frames
- Forming and fabrication
- Displays
- Lamps and ceiling lights
- Sign & Advertising Boards
- Door/Window Panels

## Features of GPPS Sheet

- Good transparency
- Lightweight
- High rigidity
- Dimensionally stable
- Easily thermoformable
- Hard and Brittle
- Chemical and Electrical resistance



Textured



Crystal



Inward Crystal



Waterfall



Maze



Delta



Square



Pinseal



Raindrop



Prismatic



Inward Prism



Matte