



Description

AGP is an optically clear sheet with a microstructure prism to one face, offering reduction to visual glare and brightness over 65 degrees to help achieve UGR19.

AGP has a soft cut off with visual appeal and LED hiding ability.

AGP styrene also has a co-extruded UV layer offering long life performance against UV degradation.

Application

AGP is an excellent choice for those applications a requirement to meet UGR19 is key

AGP can be used on its own or in combination with the ALP range of LED diffusion films and sheets.

Material

Up to date and detailed material specifications are available on request

Notice:

ALP assumes no responsibility for suitability of luminaires and applications and recommends trials with materials to ensure suitability within the chosen luminaire design.

Glare Control

AGP (anti-glare plate)

Clear extruded sheet with a Micro-structure prism to one face offering excellent glare control performance.

Material

PMMA

1.5mm/2mm/3mm

UVP Styrene

1.2mm/1.5mm/2mm

92% transmission

Standard size: 1850 x 1250

Max size: 3050 x 1250

Custom sizes available

Max Temp: 80°C

650° Glow Wire Test

