

Pyran S®

DESCRIPTION

Pyran S® is a borosilicate glass which offers outstanding fire resistant glazing characteristics.

TYPICAL APPLICATIONS

Can be used in applications which have high safety requirements but that demand original design as well:

- Facades
- Partition walls
- Skylights and roof lights
- Doors
- Roofs
- Smoke Screens
- Lift Glazing

BENEFITS & FEATURES

- Counteracts the spread of fire, hot gasses and smoke.
- Glazing stays transparent under high thermal loads ensuring that the burning building can easily be evacuated.

VARIATIONS

- Pyran S® is available in several thicknesses to suit wind load requirements.

LEGISLATION AND STANDARDS

Tested according to EN Standard 13501-2 fire resistant glazing and complies with SANS 1263: Part 1.

SIZES & THICKNESSES

Additional standard stock sizes and thicknesses are available on request. Recommended maximum size will depend on application and design load.

