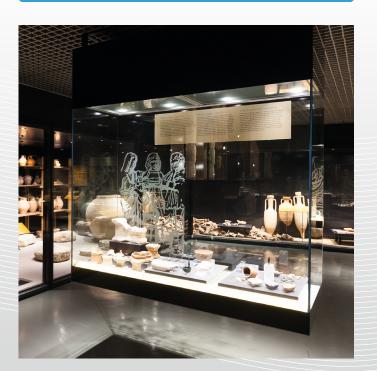
Anti-reflective glass

Anti-reflective glass

Low in reflection, neutral in color, nearly invisible We can offer several brands of anti-reflective glass for façades offers crystal clear transparency, even with a significant difference in the amount of light in front of and behind the pane. It reduces reflections to just a fraction of those seen with conventional glass. Our anti-reflective glass can be used for display windows and showrooms, interpreter cabins, VIP seating areas in stadiums and panorama restaurants, television and recording studios, façades and balustrades, lobbies and foyers and also for displays or picture glazings.

Benefits

The anti-reflective glass is almost invisible and is particularly interesting for use at night, since there are no disturbing reflection effects from lighting. Anti-reflective glass is a coated glass that has a particularly low light reflection and therefore offers maximum transparency and transparency.



Pape Strahlenschutz GmbH





Area of Applications

- » Facades
- » balustrades
- » lobbies and entrance halls
- » Foyer
- » VIP seating areas in stadiums
- » panorama restaurants
- » television and recording

- studios
- » interpreter cabins
- » zoos
- » shop windows and retail environments
- » Displays and picture glazing

Various processing options

- » thermally toughened safety glass
- » laminated safety glass,
- » insulating glass
- » printing
- » multiple edge processing
- » drilling
- » curved glass
- » solar control glass
- » soundproof glass
- » alarm glass
- » anti-attack glass
- » screen printing

Contact:

Pape Strahlenschutz GmbH Molkental 7 D-37586 Dassel-Amelsen - Germany

+49 (0) 55 62 - 91 40 00

info@pape-strahlenschutz.de www.pape-strahlenschutz.de