

SAFETY FILM

Extremely resistant, these films provide security of both: goods and people. A window equipped with these films may crack but will remain in place and secured. It can help to avoid accidents involving scattered broken glass.

SEC 054
100 microns

SEC 058
200 microns

TOP 300
330 microns

- Prevent the glass from shattering
- Allow the glass to remain in place even broken
- Secure the mirrors by the additional support
- Mark the windows in public places
- Secure expose glass surfaces as shops, financial institution, museum, embassies, banks, places for worship,
- Perfectly transparent
- Retain 99 % of the UVA
- Require no maintenance
- Classified M1 in terms of reaction to fire

Durability :

12 to 15 years for inside vertical application in Central Europe.

Use To protect public places: schools, hospitals, sports halls,



The SEC 054, with a thickness of 100 microns, keeps glass in one piece and prevents it from flying into small pieces in the case of a breakage. It therefore prevents accidents caused by small glass fragments.

Twice as thick, the SEC 058 film reinforces the glazing and delays breaking and entering during attempts to intrude into a property.

TOP 300 is most resistant polyester film designed for protection against explosion and vandalism

Prices starting from 5,4 Eur/ mp

All materials are fire Performance class M1

