



SKYSTAR05



PRODUCT DESCRIPTION:

This solar protection film is composed of mass-coloured, thermoformable polyester and is intended for application to automobile windows. Anti-scratch coating: for durability and easy cleaning. Interior application.
Tint: very dark black.

FILM FEATURES:

- Thickness without liner (Indicative value)
60 µm (2.4 mil)
- Solar energy rejected (heat) (%) : (Indicative value)
43
- Visible light transmission (%) : (Indicative value)
5
- Visible light reflection (%) : (Indicative value)
6
- Max. UV transmission (%) : (Indicative value)
1

FILM COMPATIBILITY:

Type of glazing	Compatibility
Compatibility with tempered glass	✓
Compatibility with laminated glass	✓

USER'S INSTRUCTIONS:

- Wet application method
- Please ensure that the modifications to the vehicle's glazing aspect comply with your country's current legislation.
- During storage, always handle with clean dry hands.
- Interior application.
- Adhesion to mineral glass.
- One-direction thermoformable film.
- Only use the special tools dedicated to the application of vehicle window films.
- Always remove the liner just before application, and squeegee the film immediately after as instructed during the HEXIS training courses.
- Quasi-immediate adhesion: do not peel off once applied.
- After application, wait for one month minimum before cleaning the film's surface with soapy water for the first time.
- The film should not be covered with stickers or self-adhesive films.

OPERATING RECOMMENDATIONS:

- Reduces discolouration of fabrics, leather and fittings.
- For further information on the application method of the film, please refer to its Application Guide available under the «Professionals» heading, in the «Solar and safety films» category on our website www.hexis-graphics.com.

STORAGE:



Storage period before use
1 year



Storage temperature
+15 °C to +25 °C (+59 °F to +77 °F)



Relative humidity during storage
with relative humidity of 50 %



Storage area
in a dust-free environment



Orientation of rolls before use
horizontally