



Construction, renovation, insulation...

We are all part of tomorrow's energy-efficient future!

To meet environmental challenges and limit seasonal discomfort for users of indoor spaces, HEXIS is launching a range of tinted films combining visual appeal, protection and innovation.

With its 35 years of expertise in the design of self-adhesive films, HEXIS has named its new line of solar films for buildings SKYLINE.

A perfect blend of innovative technology, safety, style and health protection.

# CONTROLLING HEAT TO IMPROVE THE ENERGY PERFORMANCE OF BUILDINGS







# THE **BENEFITS** OF **SOLAR FILM** FOR **BUILDINGS**:





#### **TEMPERATURE CONTROL**

reflects and absorbs part of the solar infrared radiation



#### **PRESERVES VISUAL COMFORT**

reduces glare



#### **ABSORBS ULTRAVIOLET RAYS**

between 95 and 99.9% depending on which film is used





#### HAS AN IMMEDIATE EFFECT ON ENERGY CONSUMPTION

reduces the amount of heat lost during the winter



#### **ENSURES LONG-TERM PROTECTION**

depending on the type of film, its orientation and the geographical location



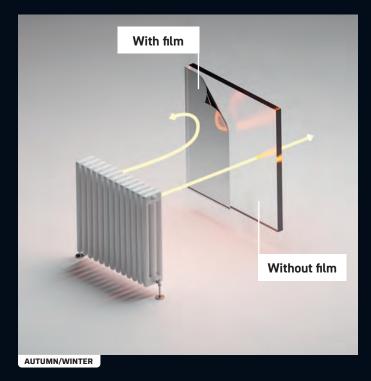
#### **AVAILABLE IN A VARIETY OF EFFECTS**

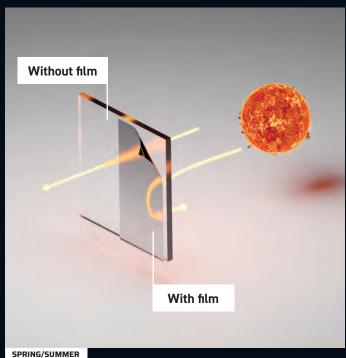
neutral, mirror, tinted, coloured, graduated, dichroic



# SOLAR FILM WITH WINDOW GLAZING?

All year long, light radiation and the energy it releases through windows create considerable overheating in buildings.





To tackle the problem of energy loss in all seasons, whatever the glass used and the type of building (residential, commercial, industrial), one of the alternatives of choice is to adopt solar film.







### **REFLECT 6**

CONTEMPORARY STYLE

REFLECT reflective solar films provide an elegant finish to windows while reducing solar heat and minimising glare.

Filtering part of the natural light, REFLECT films create a mirror-like appearance from the outside while maintaining a perfect view from the inside.

- REFLECT15X

- REFLECT35

- REFLECT35X

- REFLECT20 - REFLECT50

- REFLECT50X





## **CLIMATE 6**

PROTECTION FOR ALL CIRCUMSTANCES

CLIMATE solar films are state-of-the-art technology in terms of protection against heat and energy loss.

Based on nano-ceramic technology, CLIMATE clear and tinted solar films optimise the thermal comfort of buildings, while achieving considerable energy savings.

- CLIMATE40
- CLIMATE45
- CLIMATE80X

# **NEUTRAL 6**

THE ULTIMATE IN ELEGANCE

NEUTRAL solar films offer the same effective solar protection as REFLECT films.

Their lightly tinted appearance filters out part of the natural light while reducing the risk of glare.

- NEUTRAL20X
- NEUTRAL50X



## **SUNRAY 6**

COLOUR PERFORMANCE

Coloured SUNRAY solar films combine visual appeal with protection against the solar heat.

They are available in blue and bronze tints to enliven the exterior appearance of buildings.

- SRBLUE20X
- SRBRONZE20
- SRBRONZ20X





### **EFFECT**

THE ARTISTIC TOUCH

EFFECT, a range of self-adhesive graduated/dichroic/textile effect/mirror decorative films.

They can be used to finish all of your windows, shop windows or glass partitions. These privacy films meet the need for confidentiality in different interior spaces.

- MIRROR 6
- SHIELD 6
- MIAMI 6
- DUBAI

- GLASGOW
- GRADIENT1 6
- GRADIENT2 6
- LINPRINT\* 6

#### SAFE 6

COMPREHENSIVE SAFETY

Clear, anti-scratch and anti-break-in SAFE films help prevent damage and delay burglaries.

Due to the reinforced adhesive and the specific thickness of the films, the SAFE range resists shocks and attempted break-ins.

- SAFE100
- SAFE100X
- SAFE200





# TRAIN TO INSTALL SOLAR FILMS ON BUILDINGS

Our teams at the HEXIS training centre have put together a bespoke, highquality training programme tailored to the specific installation methods for solar films for buildings.

For further information, visit www.hexis-training.com







# MAKE THE RIGHT CHOICE FOR YOUR CAR, CHOOSE SKYTINT.





**BUILDING** 

WINDOW FILM

For further information, visit:

www.hexis-graphics.com









