

Heat protection

UV protection

Safety

Durability

NT Ceramic



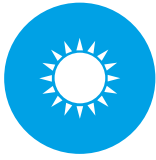
NT Ceramic

*The professional
heat protection*

LOOKING FOR A PREMIUM PRODUCT? DO YOU WANT ALL FRONT SIDE WINDOWS APPROVED? WANT TO EXPERIENCE THE TOP OF WINDOW FILM PRODUCTION?

Skyfol NT Ceramic represents one of the highest quality standards in **automotive window film** production. **Thanks to its ceramic technology, it has outstanding heat protection, virtually eliminating radiated heat**

behind windows. Even in the light version, it has an awesome performance, and its lightest versions can usually be installed on the front side windows, keeping the required light transmission.



Extra heat protection

It performs almost twice as well as a metalized heat protection series. It offers superior heat protection in light shades and darker ones as well.



Aesthetic look

Sunshades, diapers should be spared! Would you mess up your beautiful car when there is an aesthetic and professional solution to the problem

NT Ceramic



Legally also on the front side windows

The Skyfol NT Ceramic 90 window film is applicable to almost all front side windows and windscreens, with license number and certificate of approval. While meeting the standard of 70% VLT installed on glass, it keeps 45% of infrared radiation outside.



Up to 95% insight protection

Does sunshine blind you? Is your tablet screen not visible properly? Make travelling in the back seats more enjoyable while providing undistorted view.



HOW IS SKYFOL NT CERAMIC DIFFERENT FROM EARLIER SOLUTIONS

The table below demonstrates why window films are the most efficient shading solution on car windows.

	NT Ceramic	Dyed window	Sunshade
Heat protection	Strongly filters irradiated heat to protect thanks to nano technology	Factory-tinted windows filter visible light, but they do not filter the infrared range	Limited filtering of visible light and infra-red radiation
Visibility	Crystal clear	Crystal clear	Limited visibility, but it can be drawn
Sun protection	5 % - 90% between 8 light transmission, from darkest to completely invisible	20% light transmission for parents, which is not enough for babies	Available in one version, generally with a 30-40% hole-structure
UV protection	99.9% UV protection	Because of their dark character, your pupils dilate. The level of UV protection is usually only around 40%	Because of their dark character, your pupils dilate. The level of UV protection is usually only around 40%
Safety	In case of glass breakage, keeps fragments together	In case of breaking, chips of glass are dangerous for passengers	In case of breaking, they provide partial protection against glass chips, which however get into the car



The NT Ceramic window films filter radiation that passes through the glass and reduces the comfort of travelling.

UV radiation

Harmful to the skin, may cause burns and, in extreme cases, unwanted mutations

The NT Ceramic series is highly UV-protective thanks to absorptive particles in its structure

Visible light

If excessive, it has a blinding effect, resulting in glare on screens and straining the eyes. 47% of energy comes from this range

The NT Ceramic patented dying technology and carbon-based pigments make it the cutting edge of today's industrial technology

Infrared radiation

It produces an unwanted burning it is one of the most important ranges for the sensation of heat. 53% of energy comes from this range

Thanks to the thin layers the NT Ceramic series, it strongly filters infrared radiation

Technical details

	NT Ceramic 05	NT Ceramic 20	NT Ceramic 35	NT Ceramic 50	NT Ceramic 70	NT Ceramic 75	NT Ceramic 80	NT Ceramic 90
Total solar energy transmitted	9%	13%	29%	36%	39%	43%	47%	70%
Total solar energy rejected	78%	73%	63%	56%	50%	45%	42%	31%
Visible light transmission	5%	15%	30%	45%	70%	75%	80%	89%
Visible light reflection	8%	8%	8%	8%	9%	9%	9%	9%
UV filtering	99.9%	99.9%	99.9%	99.9%	99.9%	99.9%	99.9%	99.9%
Warranty	Skyfol Lifetime Warranty							



Skyfol®
Film Solutions



LIFETIME WARRANTY
SKYFOL SAFETY



We will replace SkyFol NT Ceramic films free of charge in the unlikely event of demetallization, dele-

mination and adhesive problems, for the time period your own the car.

Your SkyFol installer