

Heat protection

UV protection

Safety

Durability

HP Pro



HP



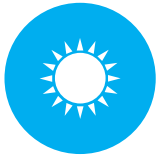
HP Pro and HP

*Heat protection
window films*

IS IT WARM ON THE BACK SEAT?
WOULD YOU LIKE TO HAVE YOUR CHILDREN TRAVEL IN
A NICE SHADE AND IN SAFETY?

You park your car, which **gets hot** in a few hours, and all the parts inside radiate the heat. **The child safety seat** is **60 degrees** and even if you start air conditioning your car, it will not get cooler in 10 minutes. If you put your children in the child's seat,

they will immediately get soaked in sweat, so you cannot turn on the air conditioning. Also, unbearable heat continues to radiate through the glass. The ideal solution is a heat protection window film: **Skyfol HP and HP Pro will filter heat already at the window.**



Up to 61% heat protection

Filter the heat right at the window. The fine metallic layer in the HP Pro and HP series filters infrared radiation, therefore is **protects against scorching heat**. The film **increases your travelling comfort** by light filtering, as well as by heat protection.



Aesthetic appearance

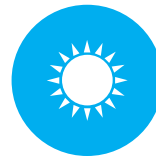
A flitting piece of cloth? Horrible sunshades? Come on. Window films are **aesthetic products** you can always trust, while they also provide **perfect visibility** so that your driving does not get more risky.

HP Pro HP



99% UV filtering

Thanks to the professional UV filtering layer built into the structure of the Skyfol HP Pro and HP series, **we provide one of the highest values in the film industry**, which will be durable for long years.



Up to 96% light filtering

Your child cannot sleep peacefully because of too much light, while older children cannot see the screen of gadgets. The SkyFol HP Pro and HP series provides excellent **protection against too much glare**.



WHY SHOULD I GET A WINDOW FILM IF MY CAR WINDOWS ARE DYED OR I HAVE A FACTORY-BUILT SUNSHADE?

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

	SkyFol HP Pro and HP	Dyed glass	Sunshade
Heat protection	Efficient heat protection thanks to its fine metallic layer and to its durable tinting	Factory-tinted windows filter visible light, but they do not filter the infrared range	Limited filtering of visible light and infrared radiation
Visibility	Crystal clear	Crystal clear	Limited visibility, but it can be drawn
Light protection	Between 5 and 35% with four increments of light protection, from dark to slightly dark	Available in one version, generally with 20% light transmission, which is too little for children and too much for older drivers	Available in one version, generally with a 30-40% hole-structure
UV protection	99% UV protection	Beacuse of their dark character, your pupils dilate, making your eyes more vulnerable. The level of UV protection is usually around 40%	Beacuse of their dark character, your pupils dilate. The level of UV protection is usually around 40%
Security	In case of breakage, chips of glass are held together by the film	In case of breakage, chips of glass are dangerous for passengers	In case of breakage, they provide partial protection against glass chips, which however get into the car

HOW DO WINDOW FILMS WORK?



Automotive window films filter radiation which enters through the car windows and decreases your travelling comfort

UV radiation	Harmful to human skin. It causes the aging, burning, and in extreme cases, unwanted mutations of the skin
Visible light	Too much visible light has a blurring effect. It gets reflected from screens, therefore strains the eye. 47% of energy comes from this range.
Infrared radiation	Creates an unwanted burning sensation. It is one of the most important ranges from the aspect of heat sensation. 53% of energy comes from this range.

The HP Pro and HP series has increased UV protection thanks to its absorbent particles in its structure.

Thanks to its deep-dyed manufacturing technology and to its third-generation pigments, the HP Pro and HP series provides long-term filtering of visible light.

The HP Pro and HP series contains a thin metallic layer which filters infrared radiation.

Technical details

	HP Pro 05	HP Pro 10	HP Pro 15	HP Pro 20	HP Pro 35	HP Pro 50
Recommended for	21%	29%	23%	28%	45%	55%
Total solar energy rejected	61%	53%	59%	51%	41%	34%
Visible light transmission	4%	10%	14%	20%	39%	54%
Visible light reflection	5%	5%	7%	6%	8%	8%
UV filtering	99%	99%	99%	99%	99%	99%
Warranty	10 years					

Technical details

	HP03	HP05	HP15	HP20	HP35	HP50
Recommended for	27%	28%	32%	35%	43%	43%
Total solar energy rejected	60%	58%	56%	54%	49%	35%
Visible light transmission	3%	5%	15%	22%	38%	52%
Visible light reflection	8%	8%	8%	8%	8%	8%
UV filtering	99%	99%	99%	99%	99%	99%
Warranty	10 years					

Choose the Skyfol HP Pro and HP series and activate online one of the strongest warranties in the industry. We take on to replace the Skyfol HP pro and HP series

in the unlikely case of demetallization, detachment, delamination or adhesive failure. The warranty is valid for 10 years.

Your SkyFol installer