



Features

One of the greatest sources of discomfort inside a car comes from the sun's rays passing through the windows, which are also very fragile. Our special films are manufactured according to international law, reducing the heat and glare of the sun, while also making the car safer and more attractive. The Astilia film is easy to clean, resistant to scratches and ensure good visibility at night; window film ASTILIA have different gradations to personalize your cars.

Caratteristiche

Uno dei maggiori disagi all'interno di una automobile è causato dai raggi del sole che passano attraverso i vetri, che sono anche molto fragili. Le nostre particolari pellicole sono realizzate in conformità con le leggi statali, per abbattere l'abbagliamento ed il calore del sole e rendere l'auto esteticamente più bella e sicura. Le pellicole ASTILIA sono facili da pulire, resistenti ai graffi e garantiscono una buona visibilità nelle ore notturne; hanno differenti gradazioni per personalizzare al meglio la propria autovettura.

CARBON HP 2-05 CHA

Technical data sheet

Visible light transmission.....	5,6%
UV Rejection.....	99%
Glare Reduction.....	91%
Total Solar Energy Rejection.....	50%

CARBON HP 2-15 CHA

Technical data sheet

Visible light transmission.....	12%
UV Rejection.....	99%
Glare Reduction.....	85%
Total Solar Energy Rejection.....	44%

CARBON HP 2-20 CHA

Technical data sheet

Visible light transmission.....	19%
UV Rejection.....	99%
Glare Reduction.....	79%
Total Solar Energy Rejection.....	42%

CARBON HP 2-35 CHA

Technical data sheet

Visible light transmission.....	34%
UV Rejection.....	99%
Glare Reduction.....	61%
Total Solar Energy Rejection.....	40%

CARBON HP 2-50 CHA

Technical data sheet

Visible light transmission.....	46%
UV Rejection.....	99%
Glare Reduction.....	49%
Total Solar Energy Rejection.....	34%

CARBON HP 2-70 CHA

Technical data sheet

Visible light transmission.....	75%
UV Rejection.....	99%
Glare Reduction.....	43%
Total Solar Energy Rejection.....	30%



**CARBON HP
2-05 CHA**

**CARBON HP
2-15 CHA**

**CARBON HP
2-20 CHA**

**CARBON HP
2-35 CHA**

**CARBON HP
2-50 CHA**

**CARBON HP
2-70 CHA**

IMPORTANT NOTICE:

All information provided in this specific technical schedule, are average values. They have been verified according to international rules, the tests are performed by independent laboratories, holders of all government authorizations for the EU member countries and U.S.A. The installation quality and the risk of breakage of glass laid in place by other companies (glassworks, window manufacturers or other), is at risk of the buyer client. Our Company does not assume liability resulting from their use and / or application. The glasses may have hidden defects cannot be detected by the layer of Avhil / Astilia window film.

* Guarantee in accordance with our Company policy