



## About Us

Since 2003, The Window Film People (TWFP) have been one of the leading window film companies in Singapore. We specialize in the professional installation of quality Solar film and Safety film. We believe in total customer satisfaction, including a full warranty that backs up our workmanship and window film.

We pride ourselves in being able to work with a client's needs and offer solutions. That resolution translates into a home or office environment where you can enjoy the light and view through the windows without uncomfortable heat and glare.

### What services we offer

#### Residential Window Film

Improve the energy performance of your home with a residential window film tinting. Not only does window film tinting reduce up to 75% of the heat from the sun's ultraviolet rays, but it also helps protect your glass from shattering in case of a collision.

#### Commercial Window Film

Not only will commercial window tinting provide an improvement in energy-savings for your business, commercial window tinting also protects your business from criminal break-ins.

#### Some of our well-known satisfied clients

Window film helps to dramatically reduce heat build-up and cut glare so you can enjoy every room in your house. Plus, you'll save on cooling costs and protect your family from harmful UV rays.



## Safety Film

Our safety and security films are used where there is a potential for injury from broken glass (such as glass doors and overhead glazing). These films can be applied to toughened, annealed or laminated glass. They are available in various thickness 4mil, 7mil and 14mil. The films act as additional protection from spontaneous glass breakage and personal safety.

## Duracarbon

### **DuraCarbon Technology (Black Pearl Series)**

The most advanced technology in window film. For years, window film manufacturers have

searched for ways and means to go to the next level in window film design and technology. Finally, the search is over with the development of DuraCarbon window film. The latest fusion technology is a combination of the durability of Carbon and modification of its heat rejection ability. The result is a film with outstanding ability to block the heat from the sun and its durability to withstand fading and discoloration. DuraCarbon films have exceptionally good-looking colours.



## Decrease Heat

Today's window film can provide up to 82% solar energy rejection versus untreated glass. By controlling hot spots and overall unwanted interior heat from the sun, window film helps create a more comfortable living or driving experience while reducing cooling costs.

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## Contact Us

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