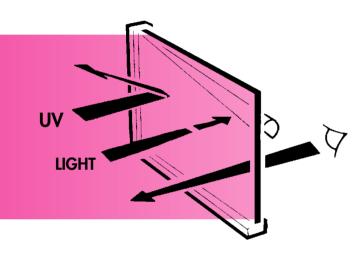
LETS LIGHT IN... Visible light still

Visible light still passes unhindered through the glass.



IN THE HOME



THE FAMILY CAR

KEEPS UV OUT... Ultra-Viole

Ultra-Violet light is prevented from passing through the glass.

INSTALLATION

The installation is planned and arranged to suit your convenience, it will be carried out to a very high standard of workmanship and will be quick,



clean and cause very little disruption to your day.

MATERIAL GUARANTEE

All our films are renowned for their Quality, Strength, Performance and Resilience and carry a minimum five year guarantee.

DERMA-GARD

Has been specially developed in conjunction with the medical profession and forms part of a comprehensive range of specialised window films designed to improve Safety, Security, Comfort and Privacy...

...WHEREVER THERE IS GLASS.

DermaGard

WINDOW FILM

Developed and distributed worldwide by

BONWYKE Window Films Ltd

Bonwyke House 41-43 Redlands Lane

Fareham Hampshire PO14 1HL

Tel: 01329 289621 ▼ Fax: 01329 822768

UV PROTECTION Window Film

PROTECTING PEOPLE AGAINST UV SENSITIVITY



WINDOW FILM

A specially developed clear Ultra-Violet filtering film that cuts out harmful UV whilst allowing visible light to

pass unhindered.



Worldwide, there are millions of people who suffer from sensitivity to Ultra-Violet light to some degree, and many for whom exposure to UV is, ultimately, life-threatening. The distressing symptoms range from inconvenient and painful prickly-heat type reactions to the

potentially life-threatening conditions which affect the sufferers of the more severe, but much rarer, groups of diseases such as xeroderma pigmentosum. For these sufferers, exposure to UV can affect the skin, the nervous system and eyes, and without constant monitoring can lead to cancers. Many of these

conditions are genetic, and therefore most likely to affect children, but in some cases the effects can be delayed until adulthood.

CASE HISTORY

Two Lancashire children with Xeroderma Pigmentosum.

With this genetic condition, exposure to UV in sunlight causes a delayed and persistent sunburn-like reaction, caused by the impairment of the ability of DNA to repair itself. Understandably, for most of their lives they were kept behind closed curtains - with the rest of the family "in the dark." The solution was the application of UV DermaGard to all the windows in their home, and in the family car. The same film has also been used to treat the windows of their local school, making regular attendance possible.

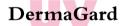
OUT OF THE DARKNESS...

...INTO THE LIGHT



"They are transformed. It is wonderful to watch them enjoying everyday sights such as the postman and the milkman"

The children's father.



WINDOW FILM

is a technically advanced, clear polyester coating which is applied to existing glass. It keeps out almost

all the Ultra-Violet light, while allowing daylight and clear vision through the glass - making life normal for the whole family. It goes on working day in day out, and its scratch

normal for the whole family. It goes on working day in day out, and its scratch resistant coating ensures it is easily cleaned and needs no maintenance. The film can also be applied to the family car for even more freedom, and is being installed in

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more freedom, and is being installed in playgroups, schools, dermatology clinics...

For most of these sufferers, and their families, life has to be lived away from sunlight, often behind closed curtains, and venturing outdoors is only

to be done at night, or muffled in protective clothing.

Now many sufferers are finding life a little brighter, as they can open the curtains and enjoy the sunshine. In most instances, the film can be applied within a day, to all the windows and other glass panels, without disruption or mess. It is inexpensive, and help with the cost is often available through local Social Services or supporters organisations.

Your dermatology clinic should have details.

SPECIALISTS COMMENT...

"I encourage my patients to have this film installed at home and in the car, school or workplace as treated windows can make a significant improvement to their quality of life"

Dr Sheru George MBChB MRCP Consultant Dermatologist.

AMERSHAM HOSPITAL, BUCKS.

"This film is helping to maintain a more normal environment for the children to grow up in."

Dr James Ferguson BSc FRCP Consultant Dermatologist.
NINEWELLS HOSPITAL, DUNDEE.

"15% of the population suffer from such diseases, some of them very severely, with the use of your film they are likely to be considerably less affected."

Dr John Hawk BSc MD FRCP Consultant Dermatologist. GUY'S and ST THOMAS'S HOSPITALS, LONDON.

... WHEREVER THERE IS GLASS