

HEATSHIELD ENVIRONMENTAL INSULATION

FACTS

HEATSHIELD

ENVIRONMENTAL INSULATION

SAVING ENERGY & PROTECTS AGAINST VALUABLE ENVIRONMENTAL RESOURCES

HEATSHIELD environmental insulation is a clear barrier sheeting with a combination of heat screening pigments of Nichrome- Silver- Nichrome deposited onto a continuous reel of ultra clear insulation to form a super **HEATSHIELD** Environmental Barrier.

1. HEAT SCREENING:

HEATSHIELD applied to privacy coloured glass will increase its heat reduction from 18% to an amazing 60%.

2. ENERGY EFFICIENCY:

HEATSHIELD gives high insulation screening qualities when compared to standard window films, allowing clear vision and reduced air conditioning and fuel costs.

3. WEATHER RESISTANCE:

HEATSHIELD has excellent weather resistance against sunshine but more importantly the harsh UV Rays tested on the Sun-shine-weather-o-metre for 3,000 hours with no significant change.

4. NEW APPLICATIONS:

HEATSHIELD installed to privacy glass of imported vehicles maintains the original visible light transmission.

HEATSHIELD to the front passenger and driver window maintains 70% VLT (South Australia)

HEATSHIELD for clearer vision maintaining high heat reduction and UV protection.

5. WINDSCREENS

Special permit only.

DATA

HEATSHIELD insulation provides you with superior performance without compromising your safety or outlook.

1. 60% Heat rejection
2. 70% Visible light transmission
3. 99.9% Ultra violet protection'
4. 35% Glare

WARRANTY

LIFE TIME AUSTRALIA WIDE WARRANTY

MORE FACTS

- Australia has the highest incidence of skin cancer in the world.
- Skin Cancer affects all age groups.
- Standard automotive glass will not stop heat radiation.
- Window films will hold glass together in the event of an accident.
- Glare is a major cause of accidents.
- The sun dramatically increases cabin temperature
- Interior fabrics will fade and crack.