



SAFETY  GLAZING



Garware Hi-Tech Films Limited is the pioneer and leading manufacturer of the prominent brand '**Safety Glazing**'. These Safety Glazing films are "dyed" not "coated", assuring better performance and longevity. Garware is one of the only two companies in the world possessing the unique technique of dyeing polyester films for solar control applications. Garware Suncontrol is India's no. 1 brand that enjoys patents in 16 countries and is exported to more than 80 countries across globe including USA, UK, Australia and Japan.

DO'S

- A soft Turkish towel or clean sponge is recommended for washing followed by soft cloth for drying the window.
- Common cleaning solutions without abrasive materials or clear water should be used.
- Use separate window cleaning materials when washing exterior and interior glass at the same time.

DON'TS

- Do not wash the windows for first two weeks after the Safety Glazing film has been fixed.
- Avoid any abrasive or ammonia based solutions or paper towels for cleaning the glass from inside.
- Do not use bristle brushes. Avoid use of any sharp edges or hard articles in contact with your film.

NOTE: • Any distortion you observed should disappear in about four days.

- Any additional information or instructions you may require will be furnished on request.

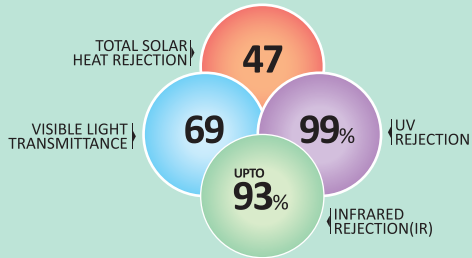


FEATURES

- High Heat Rejection
- Glare reduction
- Clear visibility
- 99% UV Rejection
- Provides additional safety

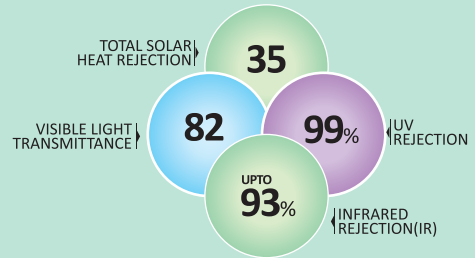


ICE COOL ELITE SG 70



Look for this logo on the film

ICE COOL ELITE SG 82



Look for this logo on the film

Disclaimer : All values as applied to 1/8 inch Clear Plate Glass. Tests are representative of actual production & may vary from batch to batch.

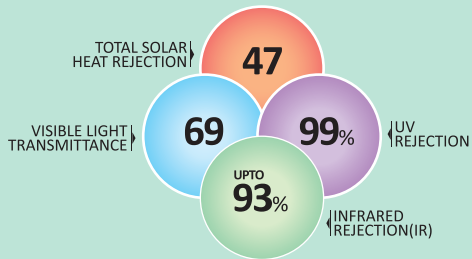


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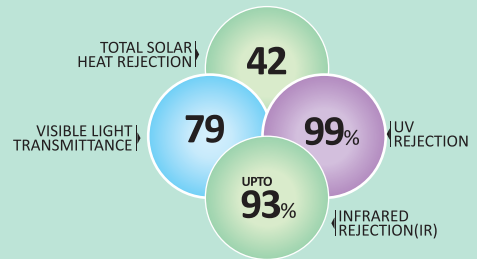


ARTIC COOL SG 70



Look for this logo on the film

ARTIC COOL SG 80



Look for this logo on the film

Disclaimer : All values as applied to 1/8 inch Clear Plate Glass. Tests are representative of actual production & may vary from batch to batch.

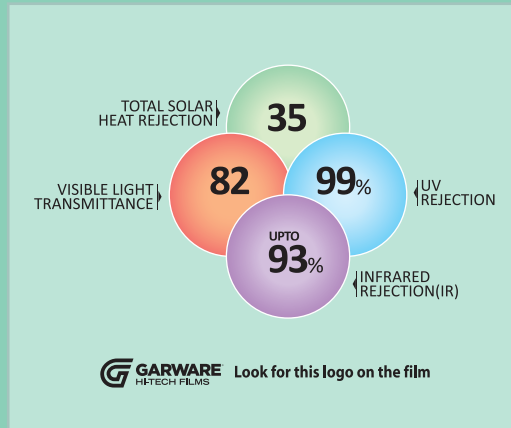


FEATURES

- Higher Heat Rejection
- 99% UV Rejection
- Infrared Rejection up to 93%
- Excellent Clarity
- Reduces Load on AC



ICE COOL SHIELD SG 82



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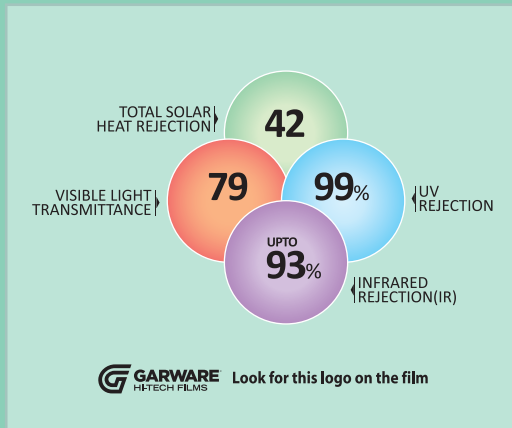


FEATURES

- Higher Heat Rejection
- 99% UV Rejection
- Infrared Rejection up to 93%
- Excellent Clarity
- Reduces Load on AC



ARTIC COOL SHIELD SG 80



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