

Technical Fact Sheet



3M Ceramic IR Series

Ride in style and comfort. Film Ceramic IR Series offers great infrared heat rejection for optimal comfort and is available in an attractive neutral color. The Ceramic IR series was developed with a nano-ceramic technology that provides a high level of infrared heat rejection due to the absorptive technology. It rejects up to 66% of total solar energy and up to 95% of infrared heat rejection for optimal thermal comfort and reducing the feel of sun on your skin. This 3M technology is compatible with 5G devices to stay connected. The Ceramic IR Series is designed for low visible light reflectivity value and no mirror-like appearance for a clear view out. While reducing up to 93% of the glare from blinding sunlight, it allows you to see better and concentrate more on driving. The Ceramic IR Series is backed by a limited lifetime warranty, one of the most comprehensive warranties you can get. It is sold and installed by professional 3M™ Authorized Dealer Installers.



Features

- Great infrared heat reduction due to this absorptive nano-ceramic technology
- High total solar energy rejected for greater thermal comfort. Reduces the feel of sun on the skin
- No electronic or mobile phone interference, including 5G, with a metal free design
- Low visible light reflectivity value and no mirror-like appearance to disrupt your view out
- Up to 99% UV protection (up to SPF 1000)

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- Colour stability backed by a limited lifetime warranty
- Non-metal design avoids corrosion concerns.
- Designed with optical clarity backed by a limited lifetime warranty
- Attractive neutral colour

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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Technical Data

Please refer to [3M Technical Data](#)

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