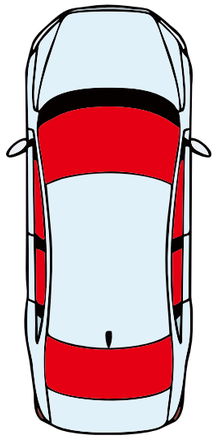
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Sign & Digital Products

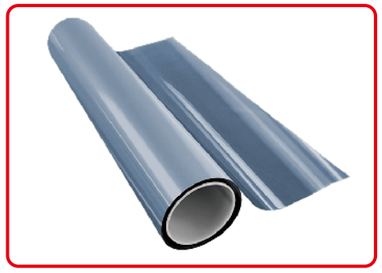


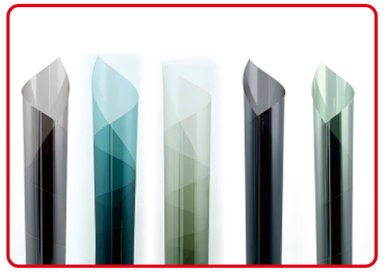


Window Tint Film

Description

Window Tint film is a thin, multi-layered laminate sheet that is applied to the interior of a vehicle's windows. It's made primarily of polyester and treated with various coatings and adhesives to achieve different functions.







Features

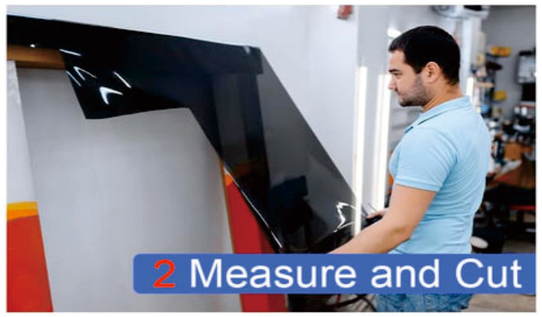
- Heat Rejection & UV Protection
  High-quality films can block a significant amount of infrared radiation, keeping your car cooler, reducing AC load, which protects your skin and prevents the interior (dash, seats) from fading and cracking.
- Glare Reduction
  Reduces eye strain from the sun and headlights, making driving safer and more comfortable.
- Privacy and Security
  Darker tints prevent outsiders from easily seeing into your vehicle, which can deter theft of valuables left in the car.
- Safety and Shatter Resistance
  The film acts as a bonding agent, holding shattered glass together in the event of an accident or break-in. This prevents glass shards from causing injury and can make it harder for someone to break in.
- Aesthetic Appeal
  A well-tinted car often looks more stylish and sleek.

Physical Properties

Item	Visible Light Transmittance (VLT)	Infrared Rejection (IR)	UV Rejection (UVR)	TSER	Thickness
JTCWF64-CK	64%	91%	99%	52%	3mil
JTCWF74-GT	74%	94%	99%	46%	2mil
JTCWF74-EC	74%	16%	72%	24%	2mil
JTCWS19-CK	19%	88%	99%	63%	3mil
JTCWS37-GT	37%	90%	99%	53%	2mil
JTCWS06-GT	6%	91%	99%	67%	2mil
JTCWS35-HS	35%	77%	99%	51%	1.8mil
JTCWS14-HS	14%	92%	99%	64%	1.8mil
JTCWS06-HS	6%	93%	99%	67%	1.8mil
JTCWS13-EC	13%	10%	75%	34%	2mil

Window Tint Film Steps













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