LITZ CRYO 80%

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Description of the film

Automotive dual-layer film with a thickness of 1.8 mil, designed for vehicle window tinting and protection against excessive heat gain. A ceramic coating with 150 nm particles provides both effective darkening and high heat rejection. This innovative ceramic technology ensures excellent solar control while maintaining clear visibility and long-lasting performance.

INSPECTION ITEMS	TEST METHOD	TEST VALUE
Cosmetic Appearance	Visual Inspection	Complies
Width	GB/T 13542.2	1560mm
Thickness	GB/T 13542.2	1,8 mil
Visible Light Transmittance (VLT)	GB/T 2680	78,8%
Ultraviolet Rejection (UVR)	GB/T 2680	99,7%
Infrared Rejection (IRR)	GB/T 2680	80,7%
Color Consistency	Visual Inspection	Complies
Haze Ratio	GB/T 5137.1	0,18%
Adhesive Properties	GB/T 31849	1010 gf
Thermal shrinkage rate (MD)	GB/T 13542.2	1,30%
Fade Resistance Warranty		10 years

All statements, technical inforamtion, and recommendations provided in this document are based on tests that :Litz believes to be reliable.
However, :Litz does not guarantee the accuracy or completem=ness of this information.