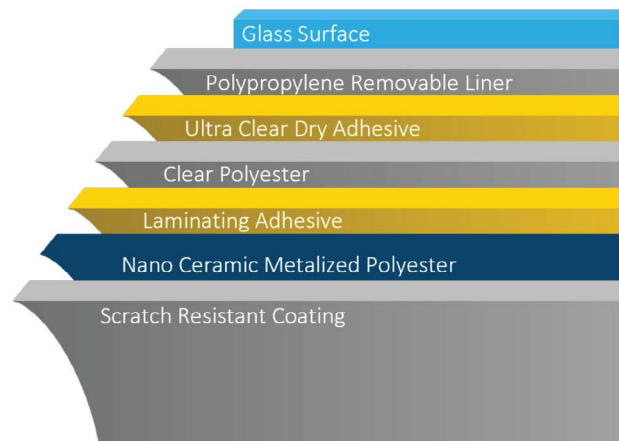


Window Film Performance Specifications

	Visible Light Transmission	Total Solar Energy Rejected	Luminous Efficacy	Shading Coefficient	Solar Heat Gain Coefficient	Total Solar Transmittance	Total Solar Reflectance	Total Solar Absorbance	Visible Light Reflectance (Int)	Visible Light Reflectance (Ext)	Ultraviolet Rejected	Glare Reduction	Winter Median U-value	Emissivity
Clear Glass	90	14	.91	.99	.84	83	8	9	8	8	29	0	1.2	.86
ComforTech™ Ceramic Series	Dual reflective nano ceramic film available in five performance shades featuring neutral colors, uniform color and low reflectivity for excellent exterior views.													
ComforTech™ 45	45	51	.79	.57	.48	36	14	50	13	15	>99	51	.99	.83
ComforTech™ 35	35	58	.73	.48	.41	29	24	47	14	25	>99	61	.98	.81
ComforTech™ 25	23	69	.64	.36	.31	19	36	45	17	40	>99	74	.96	.77
ComforTech™ 15	15	75	.52	.29	.25	13	44	43	21	47	>99	84	.94	.75
ComforTech™ 05	7	82	.35	.20	.18	7	54	39	14	65	>99	92	.92	.71

Window Film Construction

Ply	2 Ply
Thickness	2.0 mil
Metal	Nano Vapor Deposition
Color	Dye Free Ceramic
Adhesive	Ultra Clear Dry Adhesive
Coating	Scratch Resistant
Liner	Polypropylene



Specifications represent film mounted to 1/8" (3mm) clear glass. The film performance specifications reported by Concord Window Film were captured using the National Fenestration Rating Council's (NFRC) standard guidelines for window film solar performance measurement. Reported values are taken from representative product samples and are subject to normal manufacturing variances. Actual performance will vary based on a number of factors, including glass type and properties.
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