

**DUPOTOP**  
Films

*Flagship Window Film  
Series*

# MULTI-LAYER FULLY SPUTTERING



CATALOG

# MULTI-LAYER FULLY SPUTTERING DLD-V70



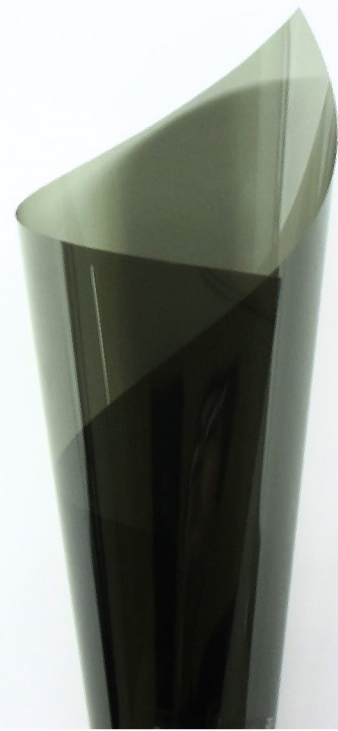
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Infrared Rejection (950nm)	79.3%	Ultraviolet Rejection	99%	Visible Light Transmission	72.1%
Infrared Rejection (1400nm)	96.1%	Thickness	46±2 μm	Total Solar Energy Rejection (TSER)	56%
		Haze	<1%		

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# MULTI-LAYER FULLY SPUTTERING DLD-D40



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Infrared Rejection (950nm)	90.2%	Ultraviolet Rejection	99%	Visible Light Transmission	37.8%
Infrared Rejection (1400nm)	98.7%	Thickness	90±2 μm	Total Solar Energy Rejection (TSER)	66%
		Haze	<1%		

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# MULTI-LAYER FULLY SPUTTERING DLD-D25



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Infrared Rejection (950nm)	91.4%	Ultraviolet Rejection	99%	Visible Light Transmission	21.1%
Infrared Rejection (1400nm)	98.2%	Thickness	90±2 μm	Total Solar Energy Rejection (TSER)	71%
		Haze	<1%		

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