



## SILVER MATTE

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	13
% VISIBLE LIGHT REFLECTANCE	62
% SOLAR TRANSMITTANCE	14
% SOLAR REFLECTANCE	56
% SOLAR ABSORBANCE	30
SHADING COEFFICIENT	0.25
% ULTRA VIOLET TRANSMITTANCE	<2
% TSER	75
% GLARE REDUCTION	86

**Note:** Armolan is a Global Window Film Supplier created through the integration of knowledge, advantage in costs, time and innovation.



## GREY MATTE

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	36
% VISIBLE LIGHT REFLECTANCE	7
% SOLAR TRANSMITTANCE	55
% SOLAR REFLECTANCE	7
% SOLAR ABSORBANCE	38
SHADING COEFFICIENT	0.78
% ULTRA VIOLET TRANSMITTANCE	<2
% TSER	22
% GLARE REDUCTION	60

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## BRONZE MATTE

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	35
% VISIBLE LIGHT REFLECTANCE	7
% SOLAR TRANSMITTANCE	56
% SOLAR REFLECTANCE	6
% SOLAR ABSORBANCE	38
SHADING COEFFICIENT	0.77
% ULTRA VIOLET TRANSMITTANCE	<2
% TSER	23
% GLARE REDUCTION	61

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## WHITE OUT

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	8
% VISIBLE LIGHT REFLECTANCE	59
% SOLAR TRANSMITTANCE	11
% SOLAR REFLECTANCE	47
% SOLAR ABSORBANCE	41
SHADING COEFFICIENT	0.27
% ULTRA VIOLET TRANSMITTANCE	<1
% TSER	77
% GLARE REDUCTION	91

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## BLACK OUT

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	0
% VISIBLE LIGHT REFLECTANCE	5
% SOLAR TRANSMITTANCE	0
% SOLAR REFLECTANCE	34
% SOLAR ABSORBANCE	66
SHADING COEFFICIENT	0.21
% ULTRA VIOLET TRANSMITTANCE	<1
% TSER	82
% GLARE REDUCTION	100

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## WHITE OUT

THICKNESS OF FILM (MIL)	2
% VISIBLE LIGHT TRANSMITTANCE	8
% VISIBLE LIGHT REFLECTANCE	59
% SOLAR TRANSMITTANCE	11
% SOLAR REFLECTANCE	47
% SOLAR ABSORBANCE	41
SHADING COEFFICIENT	0.27
% ULTRA VIOLET TRANSMITTANCE	<1
% TSER	77
% GLARE REDUCTION	91

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