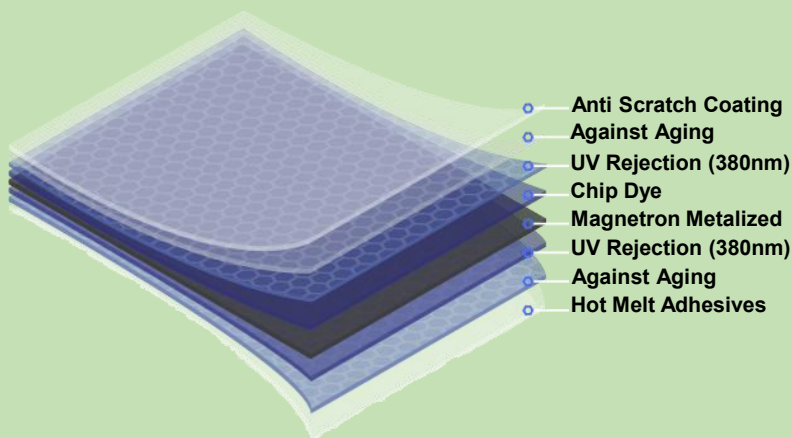


SOLNIX

— Science of Sun Control —

ARCHITECTURAL FILM

IR88% UV99%



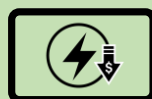
High Clarity



High Heat
Rejection



Ultra Violet
Rejection



Energy Save



Safety &
Security



Privacy
Protection

SILVER BLACK 90



% Visible Light Transmittance	8
% Infra-Red Rejection (1400nm)	87
% Infra-Red Rejection (950nm)	81
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

GREEN SILVER 90



% Visible Light Transmittance	13
% Infra-Red Rejection (1400nm)	88
% Infra-Red Rejection (950nm)	83
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

BLUE SILVER 90



% Visible Light Transmittance	17
% Infra-Red Rejection (1400nm)	88
% Infra-Red Rejection (950nm)	82
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

BROWN SILVER 90



% Visible Light Transmittance	12
% Infra-Red Rejection (1400nm)	88
% Infra-Red Rejection (950nm)	82
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

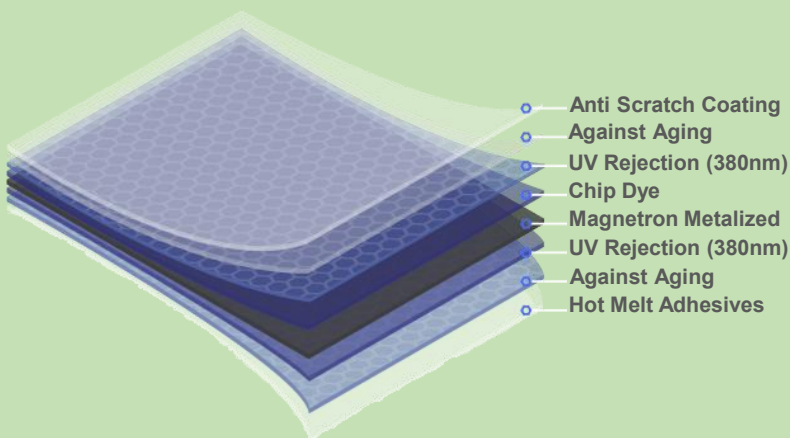
GOLD SILVER 90



% Visible Light Transmittance	19
% Infra-Red Rejection (1400nm)	86
% Infra-Red Rejection (950nm)	80
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

ARCHITECTURAL FILM

IR85% UV99%



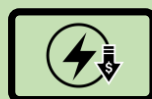
High Clarity



High Heat
Rejection



Ultra Violet
Rejection



Energy Save



Safety &
Security



Privacy
Protection

SILVER 05



% Visible Light Transmittance	7
% Infra-Red Rejection (1400nm)	97
% Infra-Red Rejection (950nm)	93
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

SILVER BLACK 05



% Visible Light Transmittance	5
% Infra-Red Rejection (1400nm)	90
% Infra-Red Rejection (950nm)	85
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

EMERALD GREEN 90



% Visible Light Transmittance	9
% Infra-Red Rejection (1400nm)	87
% Infra-Red Rejection (950nm)	83
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	80
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DARK GREEN SILVER 05



% Visible Light Transmittance	22
% Infra-Red Rejection (1400nm)	75
% Infra-Red Rejection (950nm)	74
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

GREEN SILVER 05



% Visible Light Transmittance	18
% Infra-Red Rejection (1400nm)	87
% Infra-Red Rejection (950nm)	82
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	73
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DARK BLUE SILVER 05



% Visible Light Transmittance	17
% Infra-Red Rejection (1400nm)	82
% Infra-Red Rejection (950nm)	75
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

BLUE SILVER 05



% Visible Light Transmittance	25
% Infra-Red Rejection (1400nm)	81
% Infra-Red Rejection (950nm)	76
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

BROWN SILVER 05



% Visible Light Transmittance	10
% Infra-Red Rejection (1400nm)	86
% Infra-Red Rejection (950nm)	81
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

RED SILVER 05



% Visible Light Transmittance	5
% Infra-Red Rejection (1400nm)	79
% Infra-Red Rejection (950nm)	75
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

PURPLE SILVER 05



% Visible Light Transmittance	5
% Infra-Red Rejection (1400nm)	78
% Infra-Red Rejection (950nm)	72
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

GOLD SILVER 05



% Visible Light Transmittance	20
% Infra-Red Rejection (1400nm)	87
% Infra-Red Rejection (950nm)	81
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

ROSEGOLD SILVER 05



% Visible Light Transmittance	16
% Infra-Red Rejection (1400nm)	86
% Infra-Red Rejection (950nm)	81
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DUAL GREEN 90K



% Visible Light Transmittance	13
% Infra-Red Rejection (1400nm)	81
% Infra-Red Rejection (950nm)	78
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DUAL BLUE 90K



% Visible Light Transmittance	21
% Infra-Red Rejection (1400nm)	79
% Infra-Red Rejection (950nm)	75
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DUAL BROWN 90K



% Visible Light Transmittance	11
% Infra-Red Rejection (1400nm)	87
% Infra-Red Rejection (950nm)	83
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	73
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

DARK GREEN 90K



% Visible Light Transmittance	10
% Infra-Red Rejection (1400nm)	75
% Infra-Red Rejection (950nm)	74
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

GREEN BLACK 90K



% Visible Light Transmittance	3
% Infra-Red Rejection (1400nm)	84
% Infra-Red Rejection (950nm)	80
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	74
Thickness	2.5mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

BLUE BLACK 90K



% Visible Light Transmittance	1
% Infra-Red Rejection (1400nm)	86
% Infra-Red Rejection (950nm)	83
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	78
Thickness	2mil
Scratch Resistance	3H
Haze Value	1.2 => 0.90

GLOSSY WHITE PET FILM



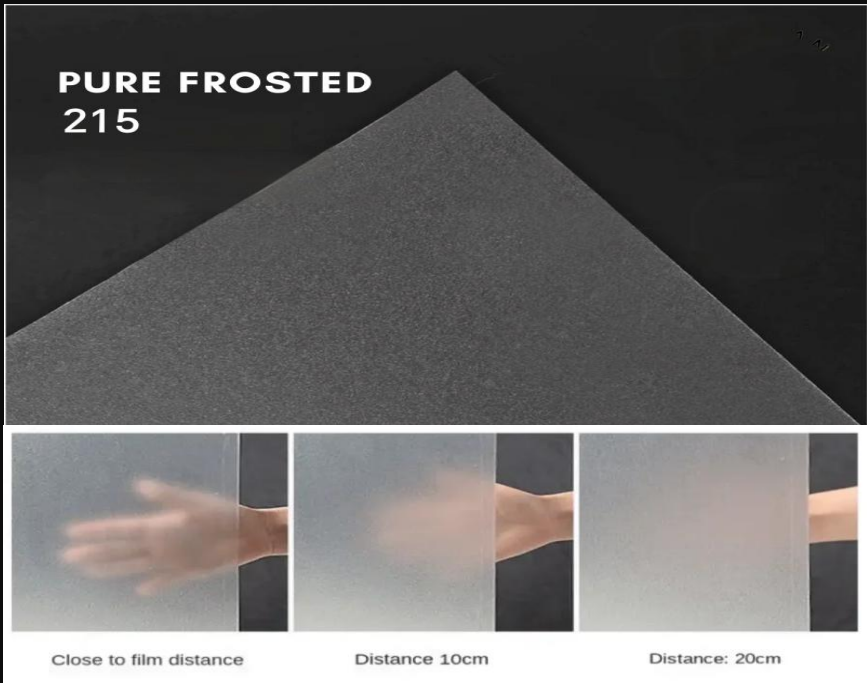
% Visible Light Transmittance	6
% Infra-Red Rejection (1400nm)	33
% Infra-Red Rejection (950nm)	80
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	70
Thickness	2mil
Scratch Resistance	3H
Haze Value	-

BLACK OUT PET FILM



% Visible Light Transmittance	0
% Infra-Red Rejection (1400nm)	100
% Infra-Red Rejection (950nm)	100
% Ultra-Violet Rejection (280nm-380nm)	100
% Total Solar Energy Rejected	100
Thickness	2mil
Scratch Resistance	3H
Haze Value	-

PURE FROSTED 215



% Glare Reduction	24
% Infra-Red Rejection (1400nm)	14
% Infra-Red Rejection (950nm)	24
% Ultra-Violet Rejection (280nm-380nm)	70
% Total Solar Energy Rejected	25
Thickness	2mil
Scratch Resistance	3H
Haze Value	-

WHITE FROSTED 216



% Glare Reduction	50
% Infra-Red Rejection (1400nm)	19
% Infra-Red Rejection (950nm)	38
% Ultra-Violet Rejection (280nm-380nm)	80
% Total Solar Energy Rejected	44
Thickness	2mil
Scratch Resistance	3H
Haze Value	-

BLACK FROSTED (F04)



% Glare Reduction	97
% Infra-Red Rejection (1400nm)	90
% Infra-Red Rejection (950nm)	78
% Ultra-Violet Rejection (280nm-380nm)	99
% Total Solar Energy Rejected	78
Thickness	2mil
Scratch Resistance	3H
Haze Value	-