WINDOW FILM PERFORMANCE DATA



Automotive and Architectural: Philippines

ATR Series (High-Performenced Metalized Tinted Window Tint) ATR 06 CH SR HPR (Charcoal) 5 63 >99 8 ATR 15 CH SR HPR (Charcoal) 15 50 >99 8 ATR 15 CH SR HPR (Bronze) 23 48 >99 8 ATR 35 CH SR HPR (Charcoal) 38 44 >99 8 ATR 35 CH SR HPR (Charcoal) 4R Series (Clear Window Tint) 4R Series (Clear Window Ti			% Visible Light Transmission	% Total Solar Energy Rejection	% Ultraviolet Protection	% Visible Light Reflection	
ATR 15 CH SR HPR (Characoal) ATR 20 BR SR HPR (Bronze) 23 48 999 8 ATR 35 CH SR HPR (Characoal) 38 44 999 8 ATR 35 CH SR HPR (Characoal) 38 44 999 8 ATR 35 CH SR HPR (Clear Green) 48 63 44 999 8 ATR 55 SR HPR (Clear Green) 63 44 999 9 ATR 55 SR HPR (Clear Green) 63 44 999 9 ATR 80 BL SR HPR (Clear Blue) 73 39 999 9 ATR 80 BL SR HPR (Clear Blue) 78 43 999 9 ATR 80 BL SR HPR (Clear Blue) 79 60 REFLECTIVE Series (Solor Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Green) 15 75 99 32 R15 BL SR HPR (Green) 15 75 99 25 RN 07 G SR HPR (One-way Mirror) 50 84 99 60 N1020 SR CDF (Dark Neutral) 1040 SR CDF (Medium Neutral) 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design gools NRM PS2 (Frostod) 75 27 98 25 NRM FBS HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO GREEN SR HPR (Green) 34 16 95 10 SCL SR PS2 (Clear) 89 16 95 10	ATR Series (High-Performanced Mettalized Tinted Window Tint) Long-lasting looks plus superior heat rejection						
ATR 20 BR SR HPR (Bronze) 23 48 9-99 8 ATR 35 CH SR HPR (Charcoal) 38 44 9-99 8 ATR 35 CH SR HPR (Charcoal) 38 44 9-99 8 ARR Series (Clear Window Tint) Lightly-shaded tint that reduces heat but not visibility AIR 65 GN SR HPR (Clear Green) 63 44 9-99 8 AIR 75 SR HPR (Clear Blue) 73 39 9-99 9 AIR 80 BL SR HPR (Clear Blue) 78 43 9-99 9 REFLECTIVE Series (solar Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Sliver) 18 77 99 60 R 15 GN SR HPR (Green) 15 75 99 32 R 15 BL SR HPR (Blue) 11 75 99 25 RN 07 G SR HPR (Gne-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Blue) 28 30 99 23 DECO BLUE SR HPR (Blue) 28 30 99 8 8 DECO GREEN SR HPR (Green) 32 41 99 8 8 DECO CELLOW SR HPR (Red) 26 31 99 8 8 DECO CELLOW SR HPR (Red) 26 31 99 8 8 DECO CELLOW SR HPR (Red) 26 31 99 8 8 DECO CELLOW SR HPR (Vellow) 50 50 50 50 50 50 50 50 50 50 50 50 50	ATR 05 CH SR HPR (Charcoal)		5	63	>99	8	
ATR 35 CH SR HPR (Charcoal) AIR Series (Clear Window Tint) AIR 65 GN SR HPR (Clear Green) AIR 75 SR HPR (Clear Green) AIR 75 SR HPR (Clear Blue) AIR 80 BL SR HPR (Green) AIR 80 BL S	ATR 15 CH SR HPR (Charcoal)		15	50	>99	8	
AIR Series (Clear Window Tint) AIR 66 GN SR HPR (Clear Green) AIR 75 SR HPR (Clear Green) AIR 75 SR HPR (Clear Green) AIR 75 SR HPR (Clear Blue) 78 43 >99 9 REFLECTIVE Series (Solar Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Silver) 18 77 99 60 R 15 GN SR HPR (Green) 15 75 99 32 R 15 BL SR HPR (Blue) 111 75 99 60 R 10 SR HPR (Green) 50 R 10 SR HPR (Clear Blue) 111 75 99 60 R 10 SR HPR (Green) 50 R 10 SR HPR (Green) 50 R 10 SR HPR (Indew Way Mirror) 60 R 10 SR HPR (Indew) 60 R 10 SR HPR (Indew Mirror)	ATR 20 BR SR HPR (Bronze)		23	48	>99	8	
AIR 65 GN SR HPR (Clear Green) 63 44 >99 8 AIR 75 SR HPR (Clear Blue) 78 43 >99 9 REFLECTIVE Series (Solar Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Silver) 18 77 99 60 R 15 GN SR HPR (Green) 15 75 99 32 R 15 BL SR HPR (Blue) 11 75 99 25 RN 07 G SR HPR (One-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Blue) 28 30 99 23 DECO BLUE SR HPR (Green) 32 41 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO PLUG WSR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) Thase thicker films meant a stringentiatoradorals for burplary resistance. Blast mitigation, window relation, and basic softery glazing SCL SR PS2 (Clear) 89 16 95 10	ATR 35 CH SR HPR (Charcoal)		38	44	>99	8	
AIR 75 SR HPR (Clear) AIR 80 BL SR HPR (Clear Blue) REFLECTIVE Series (Solor Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Silver) R 15	AIR Series (Clear Window Tint)	Lightly-shaded tint that reduces heat but not visibility					
AIR 80 BL SR HPR (Clear Blue) 78	AIR 65 GN SR HPR (Clear Green)		63	44	>99	8	
REFLECTIVE Series (Solar Control Window Film) Providing a high level of glare and heat control LR 20 SI SR HPR (Silver) 18 77 99 60 R 15 GN SR HPR (Green) 15 75 99 32 R 15 BL SR HPR (Blue) 11 75 99 25 RN 07 G SR HPR (One-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Red) 26 31 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR	AIR 75 SR HPR (Clear)		73	39	>99	9	
R 20 SI SR HPR (Silver)	AIR 80 BL SR HPR (Clear Blue)		78	43	>99	9	
R 15 GN SR HPR (Green) 15 75 99 32 R 15 BL SR HPR (Blue) 11 75 99 25 RN 07 G SR HPR (One-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker flims meet the most stringentstandards for burglary resistance, blast miligation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89	REFLECTIVE Series (Solar Control Window Film)) Providing a high level of glare and heat control					
R 15 BL SR HPR (Blue) 11 75 99 25 RN 07 G SR HPR (One-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentistandards for burglary resistance, blost mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89	LR 20 SI SR HPR (Silver)		18	77	99	60	
RN 07 G SR HPR (One-way Mirror) 5 84 99 60 N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	R 15 GN SR HPR (Green)		15	75	99	32	
N 1020 SR CDF (Dark Neutral) 24 63 99 29 N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO YELLOW SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blost mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	R 15 BL SR HPR (Blue)		11	75	99	25	
N 1040 SR CDF (Medium Neutral) 40 50 99 18 N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	RN 07 G SR HPR (One-way Mirror)		5	84	99	60	
N 1050 SR CDF (Light Neutral) 49 42 99 14 DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	N 1020 SR CDF (Dark Neutral)		24	63	99	29	
DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO YELLOW SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	N 1040 SR CDF (Medium Neutral)		40	50	99	18	
NRM PS2 (Frosted) 75 27 98 25 NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	N 1050 SR CDF (Light Neutral)		49	42	99	14	
NRM FBS HPR (Bands) 63 30 99 23 DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	DECO Series (Decorative Window Film) Ideal interior glazing applicatins to achieve privacy or interior design goals						
DECO BLUE SR HPR (Blue) 28 30 98 8 DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	NRM PS2 (Frosted)		75	27	98	25	
DECO GREEN SR HPR (Green) 32 41 98 8 DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	NRM FBS HPR (Bands)		63	30	99	23	
DECO RED SR HPR (Red) 26 31 98 8 DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	DECO BLUE SR HPR (Blue)		28	30	98	8	
DECO YELLOW SR HPR (Yellow) 85 22 98 8 SAFETY AND SECURITY Series (Safety Window Film) SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	DECO GREEN SR HPR (Green)		32	41	98	8	
SAFETY AND SECURITY Series (Safety Window Film) These thicker films meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	DECO RED SR HPR (Red)		26	31	98	8	
SAFETY AND SECURITY Series (Safety Window Film) basic safety glazing SCL SR PS2 (Clear) 89 16 95 10 SCL SR PS4 (Clear) 89 16 95 10	DECO YELLOW SR HPR (Yellow)						
SCL SR PS4 (Clear) 89 16 95 10	SAFETY AND SECURITY Series (Safety Window Film) I nese tricker nims meet the most stringentstandards for burglary resistance, blast mitigation, windborne debris, and basic safety glazing						
	SCL SR PS2 (Clear)		89	16	95	10	
SCL SR PS7 (Clear) 88 16 95 10	SCL SR PS4 (Clear)		89	16	95	10	
	SCL SR PS7 (Clear)		88	16	95	10	