

# THE WORLD BEST NEXGARD

WE REFUSE TO BE COMPARED.

NEXFIL CO.,LTD

S. S. Lee



## PRICE OF TINTING

						NEXGARD				
PREMIUM (S100)										
products	Sedan	Rv	Van	front Windshield	proportion					
PREMIUM 05,15,25,35,50	₩ 200,000	₩ 220,000	₩ 240,000	₩ 180,000	₩ 70,000					
Imported car	₩ 250,000	₩ 270,000	₩ 290,000	₩ 230,000	₩ 80,000					
HIGH CLASS (S200)										
products	Sedan	Rv	Van	front Windshield	proportion					
HIGH CLASS 15,35	₩ 400,000	₩ 450,000	₩ 500,000	₩ 350,000	₩ 130,000					
Imported car	₩ 500,000	₩ 550,000	₩ 600,000	₩ 450,000	₩ 150,000					
BLACK LABEL (S300)										
products	Sedan	Rv	Van	front Windshield	proportion					
BLACK LABEL 15,35	₩ 600,000	₩ 650,000	₩ 700,000	₩ 500,000	₩ 200,000					
Imported car	₩ 700,000	₩ 750,000	₩ 800,000	₩ 600,000	₩ 230,000					
FIRST CLASS (S400)										
products	Sedan	Rv	Van	front Windshield	proportion					
FIRST CLASS 15,35,60,70	₩ 800,000	₩ 850,000	₩ 900,000	₩ 650,000	₩ 250,000					
Imported car	₩ 900,000	₩ 950,000	₩ 1,000,000	₩ 750,000	₩ 300,000					
SUPER GARD (S500)										
products	Sedan	Rv	Van	front Windshield	proportion					
SUPER GARD 60	₩ 2,800,000	₩ 3,000,000	₩ 3,200,000	₩ 2,500,000	₩ 900,000					
Imported car	₩ 3,000,000	₩ 3,200,000	₩ 3,400,000	₩ 2,700,000	₩ 1,000,000					

## TECHNICAL REPORT

								SOLAR ENERGY			
products	VLT(%)	REFLECTANCE	IR REJECTED	UV REJECTED	SC	SHGC	TSER	TRANSMITTANCE	ABSORBANCE	REFLECTANCE	
PREMIUM 05 (HYBRID TITANIUM)	3.5	10.97	73	99.9	0.42	0.36	66	14.73	74.37	10.9	
PREMIUM 15 (HYBRID TITANIUM)	11.9	14.4	77.3	99.9	0.48	0.4	58	18.5	68.2	13.3	
PREMIUM 25 (HYBRID TITANIUM)	26.3	11.24	74	99.9	0.5	0.43	57.3	26.2	63.9	9.9	
PREMIUM 35 (HYBRID TITANIUM)	40	15.8	75.8	99.9	0.56	0.47	56.6	31.5	54.9	13.6	
PREMIUM 15 (HYBRID BRONZE)	11.1	14.5	85.4	99.9	0.55	0.46	59.3	16	55.7	28.3	
PREMIUM 35 (HYBRID BRONZE)	37.8	15.4	82	99.9	0.55	0.46	54.5	26.9	41.9	31.2	
PREMIUM 50 (HYBRID BRONZE)	49.2	15.9	83	99.9	0.53	0.45	54.8	31.7	37	31.3	
HIGH CLASS (S200)											
products	VLT(%)	REFLECTANCE	IR REJECTED	UV REJECTED	SC	SHGC	TSER	TRANSMITTANCE	ABSORBANCE	REFLECTANCE	
HIGH CLASS 15 (MC BK)	14.5	16.8	80.6	99.9	0.52	0.44	55.9	19.6	66.7	13.7	
HIGH CLASS 35 (MC BK)	33.8	9.4	80.1	99.9	0.54	0.45	55.7	27.7	63.4	8.9	
HIGH CLASS 15 (MS BK)	15.3	7.2	80.9	99.9	0.53	0.45	55.3	20.1	72.3	7.6	
HIGH CLASS 35 (MS BK)	36.2	7.4	80	99.9	0.54	0.45	55.1	29.3	63.5	7.2	
BLACK LABEL (S300)											
products	VLT(%)	REFLECTANCE	IR REJECTED	UV REJECTED	SC	SHGC	TSER	TRANSMITTANCE	ABSORBANCE	REFLECTANCE	
BLACK LABEL 15 (BLUE)	16.6	9.1	80	99.9	0.51	0.43	58	20.1	62.6	17.3	
BLACK LABEL 35 (BLUE)	41.4	10.4	80	99.9	0.53	0.45	56.2	31.2	50.4	18.4	
BLACK LABEL 15 (VIOLET)	16	10.7	84.6	99.9	0.53	0.45	58	17.4	58.7	23.9	
BLACK LABEL 35 (VIOLET)	39.6	11.9	84.3	99.9	0.53	0.45	56.4	27.9	45.7	26.4	
FIRST CLASS (S400)											
products	VLT(%)	REFLECTANCE	IR REJECTED	UV REJECTED	SC	SHGC	TSER	TRANSMITTANCE	ABSORBANCE	REFLECTANCE	
FIRST CLASS 15 (BLUE)	14.7	19.7	89	99.9	0.44	0.37	64.2	16	41.6	42.4	
FIRST CLASS 35 (BLUE)	34.8	16.7	89.4	99.9	0.47	0.39	61.1	24.2	39.6	36.2	
FIRST CLASS 15 (VIOLET)	17	7.5	87.7	99.9	0.43	0.36	54.9	17.2	45.4	37.4	
FIRST CLASS 35 (VIOLET)	39.3	8.5	87.3	99.9	0.45	0.38	53.3	26.8	34.9	38.3	
FIRST CLASS 60	61.2	19.1	91.1	99.9	0.54	0.45	56	31.7	25.2	43.1	
FIRST CLASS 70	74.3	12.3	80	99.9	0.56	0.47	54	41.2	19.6	39.2	
SUPER GARD (S500)											
products	VLT(%)	REFLECTANCE	IR REJECTED	UV REJECTED	SC	SHGC	TSER	TRANSMITTANCE	ABSORBANCE	REFLECTANCE	
SUPER GARD 60	61.3	10.8	99.9	99.9	0.44	0.37	64.5	29.2	28.8	42	

\*용어 설명\*

VLT, TRANSMITTANCE : 빛투과율(높을수록 밝음)

REFLECTANCE : 반사율

IR REJECTED : 적외선 차단율

UV REJECTED : 자외선 차단율

SC : 차폐계수 복사에너지를 차단하는 정도의 비율

SHGC : 태양열 전도 지수

TSER : 총 태양에너지 차단율

ABSORBANCE : 빛 흡수력



