

N series

Technical Data Sheet

Type Ref	Minimum T.S N/mm2	Minimum Y.S N/mm2	Elongation A50 %	Minimum Total 반사율 %	Diffuse Reflectance 확산율 %	Description of finishing	사 진
N3	160~200	140~180	≥2	96	≤9	Grand Brilliant	
N8	140~175	130~165	≥2	95	63~72	Lumenal Matt	
N35	160~200	150~190	≥2	96	94	Hammertone/Convex	
N53	160~200	150~190	≥2	96	94	Hammertone/Concave	

Availability

Thickness[mm]	0.25~0.8
Max. Width[mm]	1000
Thickness Tolerance[mm]	±0.03
Cutting Width Tolerance	±0.15

Coating System Diagram

TiO_2 | Protective & Enhanced Reflective Layers
 MgF_2 |
 99.99% Purest Aluminum
 Bonding Layer
 Aluminum Substrate

NEODIS CO.,LTD

1주 | 네오디스

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