

Sigma Pro 20

Non-Reflective Films

OPTICAL & SOLAR PROPERTIES

Visible Light Transmitted	20%
Visible Light Reflected	6%
Ultra Violet Block	99.7%
Total Solar Energy Reflected	6%
Total Solar Energy Transmitted	36%
Total Solar Energy Absorbed	58%
Shading Coefficient	0.59
Total Solar Energy Rejected	48%

R058P6A



Powered by
NanoTechnology

Performance results are calculated on 1/4" (6mm) clear glass using NFRC methodology and LBNL Window 5.2 software, and are subject to variations in process conditions within industry standards

Automotive, DS No 1439, July 2015

automotive

solar zone



Hanita Coatings