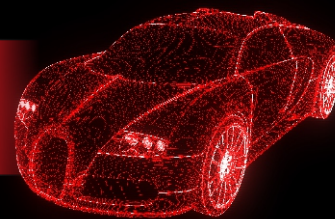




# Nano Cerámica + Carbón Polarizado 15%

Código PNCC0215IR67



## SPECIFICATIONS

Visible Light Transmission	16 %
Visible Light Reflection (int)/(ext)	6.3/7.0 %
Solar Energy Transmission	22.1 %
Solar Energy Reflection (int)/(ext)	6.3/6.5%
Solar Energy Absorbed	71.4 %
UV Rejection	99.0 %
IR Rejection 700nm/950nm	67/80%
Solar Heat Gain Coefficient	41.2
Shading Coefficient	0.6
Total Solar Energy Rejection	58.8 %
Structure	2ply
SR: Scratch Resistance	>2H

## Funtion of Main Coating

Carbón Coating

Color CH

Nano-Carbón Coating

IR Rejection

Warranty

10 years

AUTOMOTIVE / COMMERCIAL & RESIDENTIAL

