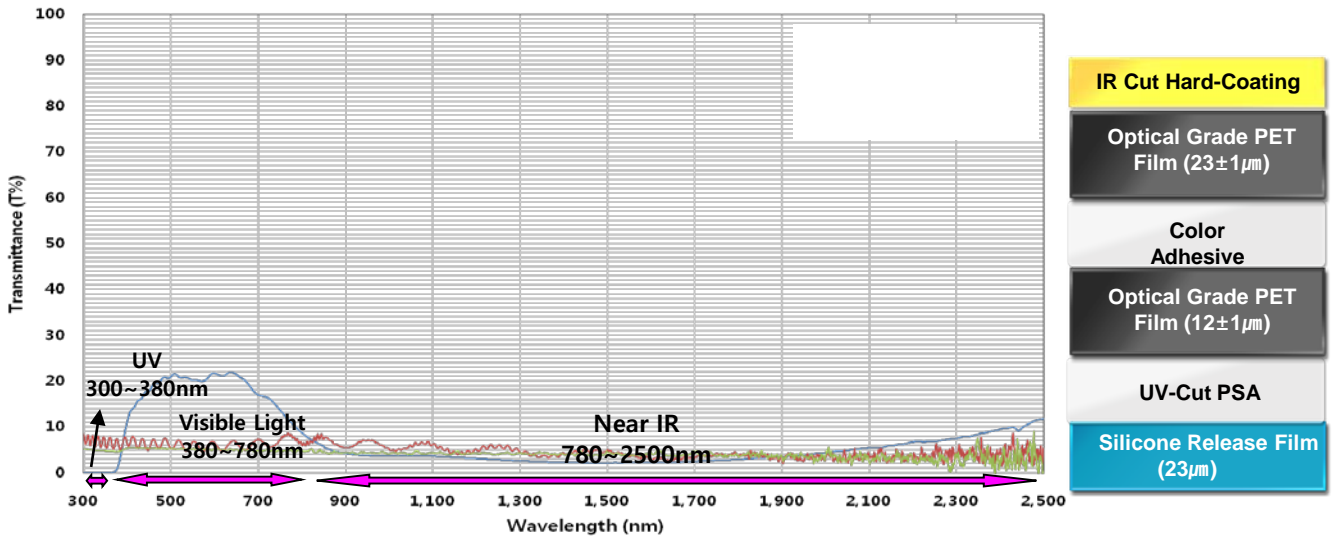


SSU NC 2095

Supreme IR Nano-Ceramic

Automotive Window Films



Supreme IR Nano-Ceramic 2095

Visual Light Transmission	20.7%
Solar Transmission	11.5%
Solar Absorption	83.8%
Solar Reflectance	4.7%
Visual Light Reflectance / Interior	5.9%
Visual Light Reflectance / Exterior	5.1%
IR Transmission(900~1000nm)	3.8%
IR Transmission(780~2500nm)	4.5%
UV Rejection	99%↑
Shading Coefficient	0.42
Solar Heat Gain Coefficient (SHGC)	0.37
Total Solar Energy Rejected (TSER)	62%

This information is the best currently available on the subject. The result should, however, only be regarded as a general guide to material properties and not as a guarantee. Some of the properties can be changed as a result of supplier's effort to improve the quality or production efficiency of the subject.