

Profilm™

Engineered to Protect

PT Auto Profilm Indonesia

S20/35

Side & Rear



High thermal insulation nano-ceramic side and rear film

Self-developed innovative technology integrates heat-insulating ceramic particles into the product to create a high-insulation front windshield ceramic film: 67%/62% total solar energy blocking rate, 5% low light reflectivity, hidden outside and clear inside, enjoy a private and cool experience.

Performance Data S20

VLT	19
VLR (In/Out)	5/6
UV Rejection 280-380nm	≥99
IR Rejection 780-1700nm	97

IR Rejection 900-1000nm	98
Transmittance	12
Reflectance	6
Absorptance	82

TSER	67
Glare Reduction	79
 10 Years WARRANTY	

Performance Data S35

VLT	33
VLR (In/Out)	5/6
UV Rejection 280-380nm	≥99
IR Rejection 780-1700nm	96

IR Rejection 900-1000nm	98
Transmittance	18
Reflectance	6
Absorptance	76

TSER	62
Glare Reduction	63
 10 Years WARRANTY	

*Visible Light Transmittance
Data collated using internal test methods. Data values are representative. See website for Technical Data Sheets.



reddot winner 2023



国检集团