

DUR15 EXT

Brand	SERISOLAR
Model	DUR15 EXT
Tipology	Solar control film
Technology	Double Sputtered
Applications	Film for external use
Net Film Thickness	80 micron
Scratchproof	Scratch-resistant coating
Gradation	Dark Silver
Color tone	Dark
Manufacturer warranty	Vertical: 10 years - Sloped: 5 years
Technical duration	> 10 years vertically
Note	



Technical data

DUR15 EXT	Single glass 6 mm	Double glazing 6 mm - aria - 6mm	Double glazing low emissivity 6 mm - aria - 6mm
U-value of neutral glass W/m ² *K	2,7	1,1	0,5
G Value Total solar transmittance	0,11	0,08	0,05
Ultraviolet rays Transmitted max	<1%	<1%	<1%
Total Solar Energy Rejected	89%	92%	92%
Shading coefficient	0,13	0,09	0,06
Transmission (solar radiation)	6%	5%	4%
External reflection (solar radiation)	57%	57%	57%
Absorption (solar radiation)	37%	38%	39%
Transmitted Internal (visible light)	8%	7%	6%
External Reflection (visible light)	58%	58%	58%