SILVER REFLECTIVE 20 XT (M20XT)



Technical data according to EN 410 and EN 673

	4 mm SINGLE PANE
Solar Energy Transmission	14%
Solar Energy Reflection	63%
Solar Energy Absorption	23%
Visible Light Transmission	19%
Visible Light Reflection (External)	62%
Visible Light Reflection (Internal)	55%
UV Rejection	>99%
g value	0.17
Shading Coefficient	0.20
Total Solar Energy Rejected	81%
Glare Reduction	79%
U value, single pane	5.7 W/m²K
U value, dual pane, air filled	2.5 W/m ² K
Emissivity	0.64
Thickness	50 μ
Ply	2
Film colour / Appearance	Neutral/Silver
Installation position	Exterior
Warranty	2 years

Selecting The Correct Film

To select the best possible film for your particular application, please reference the Film-To-Glass Installation Guidance Chart, GWF Catalog #4050. The most current version of this chart can be always be viewed within the «Warranties» section of the GWF website. Details about film selection for a particular application is explained in the booklet titled, Thermal Shock Fracture & Insulated Glass Unit Seal Failure, GWF Catalog #4070. Use Film On for installation.

Importan

Data created from testing of film installed on 1/6" thick clear float glass. Data is representative of actual production. Batch to bach variations are within industry standards.