

NEW

All Seasons Glass[®] (ASG) from McCoy's

Double Glazed

Double Sealed

Low-E Glass

4 Seasons of comfort

Performs like reflective glass but it's clear

NEW FROM MCCOY'S



McCoy's

Leaders in Glass



All Seasons Glass[®] (ASG)

For more information on **All Seasons Glass[®] (ASG)**, and any other McCoy's Glass products, or to order, please contact McCoy's Glass on **0860 55 22 22** , or visit **www.mccoysglass.co.za**

Introducing the most energy efficient window glass made in South Africa.

ASG - All Seasons Glass[®]

- High performance Low-E properties with solar control
- Performs like reflective glass but it's clear
- Finally, glass that keeps you cool in summer and warm in winter, while maximising the transmission of light
- Ideal for residential and commercial applications.
- It's the best performing clear double glazed, double sealed unit on the local market*

* Light transmission 64% | U Value 1.66 W/m².K | SHGC 0.40

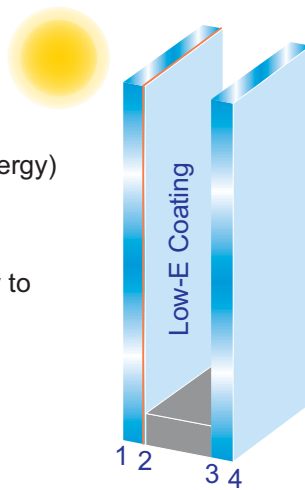
Benefits

Keep cool in summer

- Reduction of heat transmission by 60% (Energy)
- Save on airconditioning costs
- Low heat absorption
- A clear glass product that performs similarly to reflective products

Keep warm in winter

- Reduction of heat loss
- Save on heating costs



Make sure it's Double Glazed, Double Sealed

All Seasons Glass[®] is exclusively manufactured by McCoy's - Beware of imitations, using other cheap quality Low-E glass.

This isn't just ANY Low-E!

Specify the product that works - **ASG - All Seasons Glass[®]**

- Double Glazed
- Double Sealed

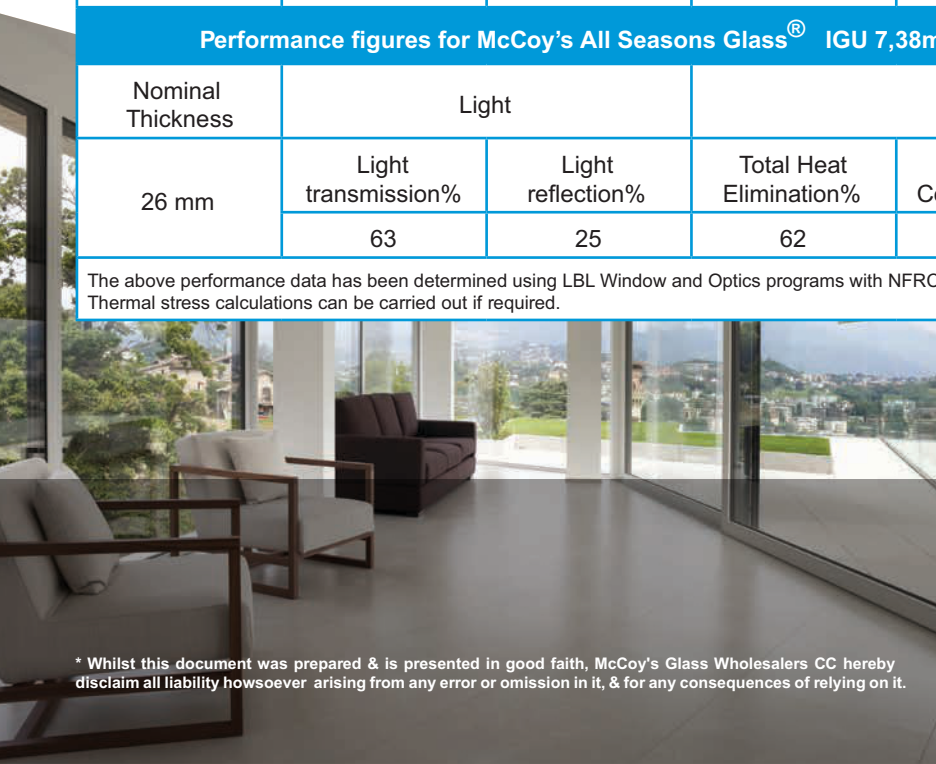
Performance figures for McCoy's All Seasons Glass[™] IGU 4mm – 12mm airspace-6,38mm McLam[®] clear

Nominal Thickness	Light		Solar			
	Light transmission%	Light reflection%	Total Heat Elimination%	SHGC Centre of glass	Shading Coefficient	U Value centre of glass W/m ² .K
23 mm	64	26	60	0.40	0.46	1.66

Performance figures for McCoy's All Seasons Glass[®] IGU 7,38mm – 12mm airspace-6,38mm McLam[®] clear

Nominal Thickness	Light		Solar			
	Light transmission%	Light reflection%	Total Heat Elimination%	SHGC Centre of glass	Shading Coefficient	U Value centre of glass W/m ² .K
26 mm	63	25	62	0.38	0.44	1.66

The above performance data has been determined using LBL Window and Optics programs with NFRC 100-2010 environmental conditions. Thermal stress calculations can be carried out if required.



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