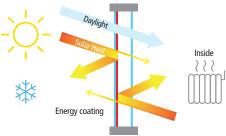


Energy 72/38T and Energy 65/42S

Energy glazing is designed to reflect excess heat from the sun during warmer months while insulating our homes against heat loss during colder periods.

Perfect for windows, bi-fold doors, conservatories and highly glazed extensions. Toughened safety glass version available for critical locations where safety glass is required. Energy glazing is suitable for glazing in homes where there are high levels of direct sunlight e.g South, West and East facing aspects.

Solar control and low-e coating Offer superior solar protection and high thermal insulation





What's so special about it? What does this mean for you?

Outstanding solar protection properties — Year-round comfort

Superb light transmission — Daylight filled home

Low emissivity - Thermally efficient glazing helps to reduce heating costs

and protects our environment.

Neutral appearance — Blends well with all types of window frames

Performance Data

	Light Transmission (%)	Solar Factor (%)	Light Reflection (%)	Ug-Value W/(sqm.K)
DOUBLE GLAZING 6-16-4 (with 90% Argon)				
Energy 72/38T *	72	38	13	1.0
Energy 65/42S	65	42	26	1.0
TRIPLE GLAZING 6-14-4-14-4 (coating in #2 - Clea	rvision - iplus 1.1 in #5	- with 90% argon)		
Energy 72/38T *	66	35	16	0.6
Energy 65/42S	60	38	28	0.6

^{*} This product has to be heat-treated

ENERGY 72/38T and Energy 65/42S

are available from your local AGC processor from 4 mm to 10 mm.

For more details, refer to AGC's Product Catalogue on www.agc-yourglass.com



Energy products are Cradle to Cradle Certified® Bronze

