





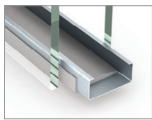
# NOVATHERM GLASS

NovaTHERM products offer a unique experience depending on the glass and spacer selection:	GLASS THICKNESS	VISIBLE LIGHT TRANSMITTANCE LT (%)	SOLAR HEAT GAIN COEFFICIENT SHGC	SHADING COEFFICIENT SC	LIGHT REFLECTION		R VALUE (H.FT2.F)/BTU WINTER	U VALUE BTU/(H.FT2.F) WINTER
					EXTERIOR LRe (%)	INTERIOR LRI (%)		
 NovaTHERM Clear	3mm	82	0.79	0.91	15	15	2.18	0.46
 NovaTHERM 80/70	3mm	81	0.70	0.81	13	13	3.59	0.28
 NovaTHERM LUX	3mm	82	0.74	0.85	13	13	3.65	0.27
 NovaTHERM 70/36	3mm	70	0.38	0.44	11	13	3.99	0.25

Finished 7/8" insulated glass unit: 90% argon. Reference standard: NFRC 2010. 3 to 6mm thickness available.

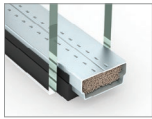
## Options

### Spacers



#### Intercept

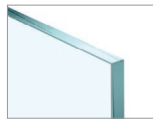
- Best price to quality ratio



#### Aluminum

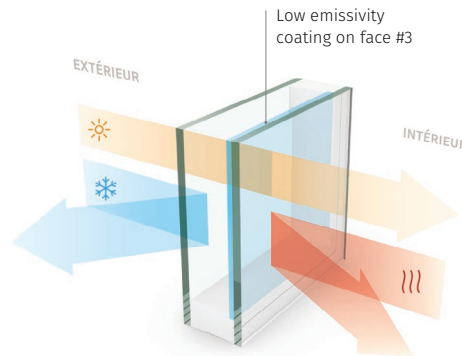
- Traditional spacer
- Shapes and curves available

### Glass



#### Standard Glass

**Tempered Glass** – Two to five times more resistant than ordinary glass. When it breaks, it shatters into very small, dull-edged pieces that reduce the risk of injury



NovaTHERM 80/70,  
NovaTHERM LUX  
& NovaTHERM 70/36

- Captures the heat from solar rays
- Repels the cold
- Keeps the heat



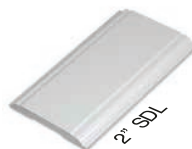
CONTEMPORARY



PERIMETER



TRADITIONAL



## Grilles

**A limitless range of custom grille patterns is available.**

Personalize the look of your window by adding grilles for beauty and interest. We offers a range of standard grille patterns to suit both traditional and modern tastes - or create your custom pattern.