

SGG 6 MM 12A + 6 MM LOW E INSULATED +-

Low e insulated / or low e or 2 IGU/ tight.the

:

Mm 5 mm 6 mm 10 mm : 8

: 6 a 9A 12 a 15 a 20 a

: 5 mm 6 mm 8 mm

Max: 2700x3700mm

Min: 180x350mm

:

1. + Low e tempered

2. +

3. +

4.

: glass solar

:

1). LT 10%-80% LR 13-35%

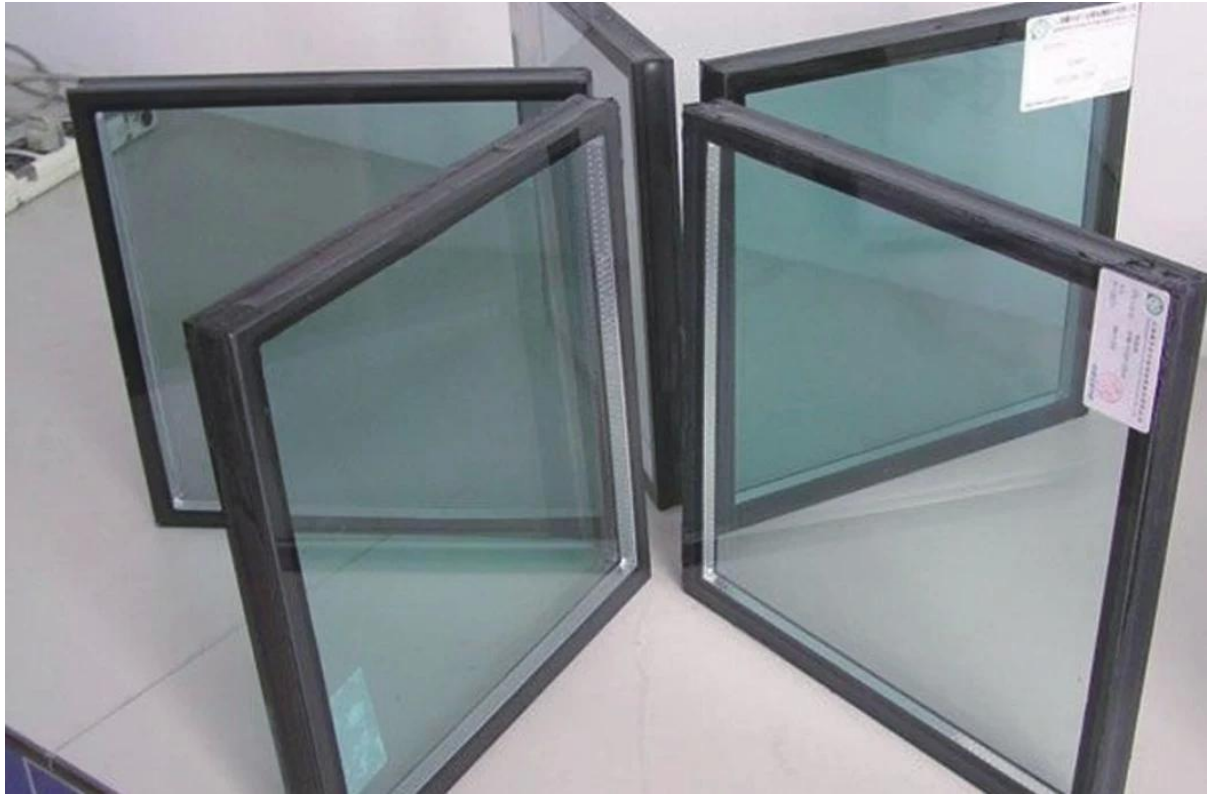
2). U

3). 80 45

4) :

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low-e coating Low-e insulated low-e coating



low e insulated □□□□□□:

| SGG ONLINE LOW-E IGU GLASS DATA | | | | | | | | | | |
|---|-----------|------------------|---------------|---------|----------------|-------------|--------|---------|--------|------|
| Single 2 # | Thickness | 可见光Visible Light | | | 阳光Solar Energy | | | U值 | 太阳得热系数 | 遮阳系数 |
| | | LT% | LR% | | 投射率 % | 反射率 % | UV透射率% | | | |
| | | | Transmittance | Outside | | | | | | |
| Monolithic | mm | Transmittance | Outside | Inside | Transmittance | Reflectance | TUV | U Value | SHGC | SC |
| Clear glass +12mm spacer + SGG LOW-E GLASS Same Thickness, 2# | 3 | 75 | 17 | 18 | 59 | 15 | 45 | 1.9 | 0.65 | 0.75 |
| | 4 | 74 | 16 | 17 | 56 | 14 | 42 | 1.9 | 0.63 | 0.73 |
| | 5 | 74 | 17 | 17 | 55 | 14 | 41 | 1.9 | 0.63 | 0.73 |
| | 6 | 73 | 16 | 17 | 52 | 13 | 37 | 1.8 | 0.62 | 0.71 |
| | 8 | 71 | 15 | 16 | 47 | 12 | 32 | 1.8 | 0.58 | 0.67 |
| | 10 | 69 | 15 | 16 | 43 | 12 | 29 | 1.8 | 0.56 | 0.64 |
| | 12 | 68 | 15 | 16 | 39 | 10 | 28 | 1.9 | 0.54 | 0.62 |

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Philippines
Avida Centera
in 2014



Philippines
AVIDA TOWERS
in 2015



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