

COOL-LITE® SKN 175 II



Description

COOL-LITE® SKN 175 II joins the Saint-Gobain Glass range of COOL-LITE® solar control coatings. A product developed to enable adaptability, as we work with our customers and partners to make the world a better home.

- Adapt to climate change and the need for glazing that delivers enhanced, sustainable performance, a robust solution to the growing demands for reduced energy consumption and CO2 emissions
- Adapt to all applications, for offices, mixed use, education or health sectors; offering maximum daylight in all buildings, for new build as well as refurbishment projects.
- Adapt to a diverse, new way of living and working, in a fast, changing world, Saint-Gobain supports your business with high performance products, tools and services
- Adapt to every design, outstanding glazing performance doesn't mean complex processing. A more innovative solar control glass, that's as straightforward to process as existing SKN products, with the added benefits of EASYPRO®.

Range

COOL-LITE® SKN 175 II is available on clear PLANICLEAR® or extra-clear DIAMANT® glass in several thickness (from 3mm to 12mm) and standard size (PLF, DLF) as well as in Overlength (up to 18m) or more tailor-made size (split length) for production or design optimization.

COOL-LITE® SKN 175 II is a to-be-tempered coating and in order to achieve its performances and aesthetics, it must be:

- Edge deleted (compulsory prior to assembling)
- Tempered (compatible with Heat Soak Test)
- Assembled into an insulated glazing unit
- Positioned on the face 2 (inside the IGU)

COOL-LITE® SKN 175 II can be laminated, taking care to place the coating outside of the laminate (coating on face 4 of the laminated pane)

COOL-LITE® SKN 175 II is distributed on standard with EASYPRO®



DIAMANT®



PLANICLEAR®



OVERLENGTH



ECLAZ®

[Find a distributor](#)