



**Swisspacer
Ultimate | Nyxé**

The Edge Between
Idea and Ideal

| swisspacer |
SAINT-GOBAIN

the edge
of tomorrow


SAINT-GOBAIN

The warm edge in a new light: all black, all performance.

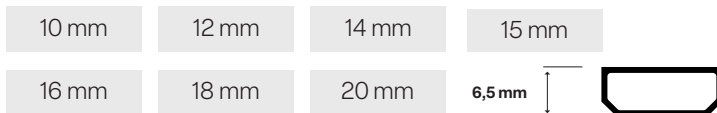
The new Swisspacer Ultimate | Nyxé combines outstanding design with sustainable material solutions.

Both foil and profile body come in a fully black finish – creating a striking look and opening up new design possibilities for architects and planners. At the same time, the spacer bar contributes to lower embodied carbon in building products thanks to a 33% recycling content – without any compromise on performance.

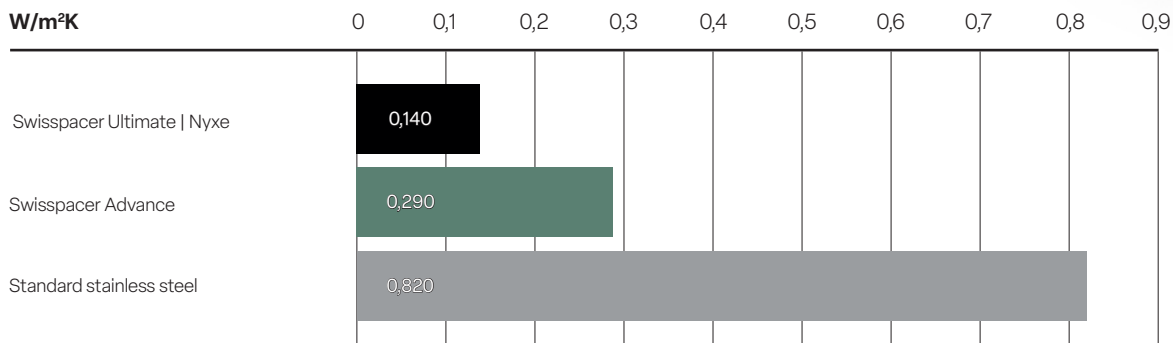
According to the life cycle assessment (LCA), this results in an expected reduction of the CO₂ footprint by around 20% compared to Swisspacer Ultimate. An externally verified Environmental Product Declaration (EPD) is currently in preparation.

In terms of performance, Swisspacer Ultimate | Nyxé achieves the same efficiency level as Swisspacer Ultimate and ranks among the most effective warm edge spacer bars worldwide. It ensures excellent thermal insulation at the glass edge, contributes to energy savings, reduces condensation and supports improved indoor comfort.

Available widths



Thermal conductivity compared



Equivalent thermal conductivity in W/m²K according to EN 12664:2001-01 and ift guideline WA17/1

33% recycled content
 Global Warming Potential (GWP) reduction of 20%*

* To be confirmed in the verified EPD under development for publication in 2026



Scan and visit the website