



Roto blueLine

Safety and thermal insulation glazing
(4-16-4)

Properties::

- High thermal insulation
- High protection from the outside

Technical specifications

Thermal insulating value U_g (R7/R3 K)	1,0 W/m ² K
Thermal insulating value U_g (R7/R3 H)	1,1 W/m ² K
Total energy permeability g value	52 %
Light transmission T_L value	71 %
UV light transmission T_{UV}	29 %



Roto blueLine Plus

Safety and thermal insulation glazing with clean-aided
coating (4-16-6)

Propertiesç:

- Sound insulation
- Protection from the sun
- High thermal insulation
- High level of security from outside and inside

Technical specifications

Thermal insulating value U_g (R8/R6 H/K)	1,1 W/m ² K
Thermal insulating value U_g (R7/R3 K)	1,1 W/m ² K
Total energy permeability g value	51 %
Light transmission T_L value	71 %
UV light transmission T_{UV}	3 %