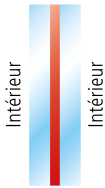


Description des vitrages AGC résistant au feu

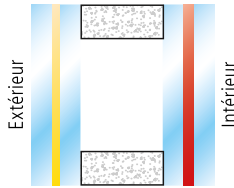
PYROBELITE

PYROBELITE 7 EW 30



Épaisseur: 7.9 (±0.9)
3B3 - 17 kg/m² - Rw 34(0;-3) dB

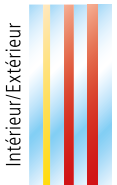
PYROBELITE 7 DGU EW 30



Épaisseur: X + Y + 7.9 (±0.9)

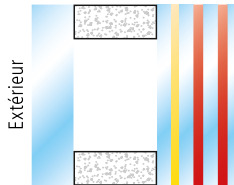


PYROBELITE 9 EG EW 30

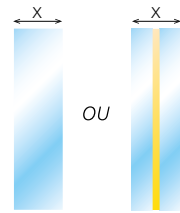


Épaisseur: 12.06 (±1.5)
1B1 - 28 kg/m² - Rw 37(-1;-2) dB

PYROBELITE 9 EG DGU EW 30

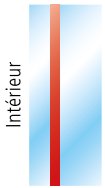


Épaisseur: X + Y + 12.06 (±1.5)



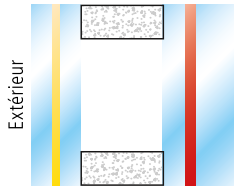
OU
Contre face extérieure

PYROBELITE 10 EW 30



Épaisseur: 11.0 (±1)
2B2 - 26 kg/m² - Rw 37(-1;-3) dB

PYROBELITE 10 DGU EW 30



Épaisseur: X + Y + 11.0 (±1)



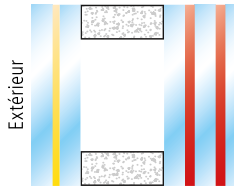
Intercalaire 6 à 24 mm
Acier, Aluminium ou Warm Edge

PYROBELITE 12 EW 30



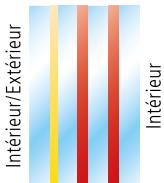
Épaisseur: 12.3 (±1)
2B2 - 27 kg/m² - Rw 36(-1;-3) dB

PYROBELITE 12 DGU EW 30



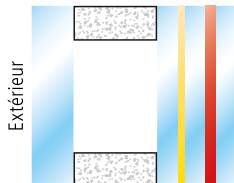
Épaisseur: X + Y + 12.3 (±1)

PYROBELITE 12 EG EW 30



Épaisseur: 16.1 (±1)
1B1 - 35 kg/m² - Rw 38(-1;-3) dB

PYROBELITE 12 EG DGU EW 30



Épaisseur: X + Y + 16.1 (±1)

Remarque utilisation extérieure:

PYROBEL(ITE) EG & DGU

Un calcul de la montée en température doit être fait impérativement pour s'assurer qu'elle ne dépasse pas 50°. Le logiciel "Vitrage Décision" permet cette vérification.

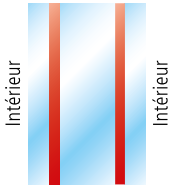
DGU = double vitrage

Description des vitrages AGC résistant au feu

PYROBEL

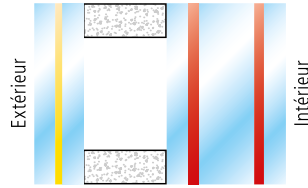


PYROBEL 16 EI 30



Epaisseur: 17.3 (± 1)
2B2 - 40 kg/m² - Rw 39(-1; -3) dB

PYROBEL 16 DGU EI 30



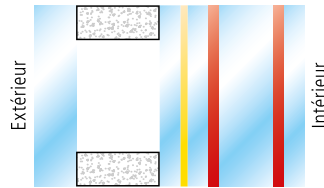
Epaisseur: X + Y + 17.3 (± 1)

PYROBEL 16 EG EI 30



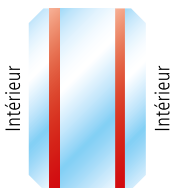
Epaisseur: 21.1 (± 1.5)
1B1 - 48 kg/m² - Rw 39(-1; -3) dB

PYROBEL 16 EG DGU EI 30



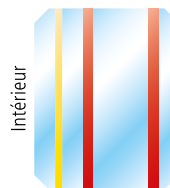
Epaisseur: X + Y + 21.1 (± 1.5)

PYROBEL 16 Vision Line EI 30



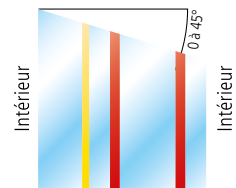
Epaisseur: 17.3 (± 1)
2B2 - 40 kg/m² - Rw 39(-1; -3) dB

PYROBEL 16 EG Vision Line EI 30



Epaisseur: 21.1 (± 1.5)
1B1 - 48 kg/m² - Rw 39(-1; -3) dB

PYROBEL 16 EG(+6) Vision Line Corner EI 30



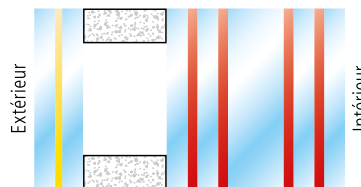
Epaisseur: 24.1 (± 1.5)
1B1 - 55 kg/m² - Rw 39(-1; -3) dB

PYROBEL 25 EI 60



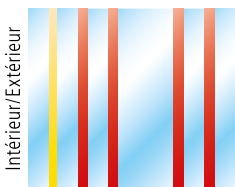
Epaisseur: 26.6 (± 2)
1B1 - 60 kg/m² - Rw 40(-1; -3) dB

PYROBEL 25 DGU EI 60



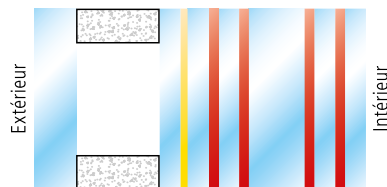
Epaisseur: X + Y + 26.6 (± 2)

PYROBEL 25 EG EI 60



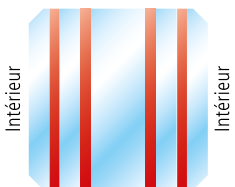
Epaisseur: 30.4 (± 2)
1B1 - 68 kg/m² - Rw 43(-1; -4) dB

PYROBEL 25 EG DGU EI 60



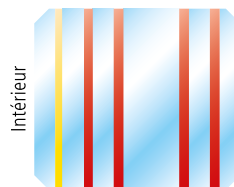
Epaisseur: X + Y + 30.4 (± 2)

PYROBEL 25 Vision Line EI 60



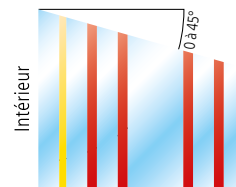
Epaisseur: 26.6 (± 2)
1B1 - 60 kg/m² - Rw 40(-1; -3) dB

PYROBEL 25 EG Vision Line EI 60



Epaisseur: 30.4 (± 2)
1B1 - 68 kg/m² - Rw 43(-1; -4) dB

PYROBEL 25 EG Vision line Corner EI 60



Epaisseur: 30.4 (± 2)
1B1 - 68 kg/m² - Rw 43(-1; -4) dB