

Tableau de Performances - PVC Paris - Blanc

VITRAGE	Ép. vitrage (mm)	Poids (kg/m²)	U _g (W/m².K)	SÉCURITÉ VITRAGE		ACOUSTIQUE R _e (C/C ₅₀) [dB] R _{A,w} [dB]		PERFORMANCES ÉNERGÉTIQUES																																			
				Résistance anti-effraction (selon la norme EN 356)	Résistance aux chocs (selon la norme EN 12600)	Fenêtre H ≤ 1880 mm	Porte-fenêtre H > 1880 mm	Fenêtre 1 vantail - Appui 1480x1250 mm						Fenêtre 2 vantaux - Appui 1480x1530 mm						Porte-fenêtre 1 vantail - Appui 2180x1060 mm						Porte-fenêtre 1 vantail - Seuil aluminium 2180x1060 mm						Porte-fenêtre 2 vantaux - Appui 2180x1530 mm						Porte-fenêtre 2 vantaux - Seuil aluminium 2180x1530 mm					
								U _g [W/(m².K)] selon intercalaire vitrage			S ^c _w [-] S ^c _w / S ^c _u	S ^e _w [-] S ^e _w / S ^e _u	TL _w [%]	U _g [W/(m².K)] selon intercalaire vitrage			S ^c _w [-] S ^c _w / S ^c _u	S ^e _w [-] S ^e _w / S ^e _u	TL _w [%]	U _g [W/(m².K)] selon intercalaire vitrage			S ^c _w [-] S ^c _w / S ^c _u	S ^e _w [-] S ^e _w / S ^e _u	TL _w [%]	U _g [W/(m².K)] selon intercalaire vitrage			S ^c _w [-] S ^c _w / S ^c _u	S ^e _w [-] S ^e _w / S ^e _u	TL _w [%]	U _g [W/(m².K)] selon intercalaire vitrage			S ^c _w [-] S ^c _w / S ^c _u	S ^e _w [-] S ^e _w / S ^e _u	TL _w [%]						
								Alu.	TGI	Sw.Ult.				Alu.	TGI	Sw.Ult.				Alu.	TGI	Sw.Ult.				Alu.	TGI	Sw.Ult.				Alu.	TGI	Sw.Ult.				Alu.	TGI	Sw.Ult.			
4 / 20 argon / 4 ECLAZ ZEN	28	20	11	NPD	NPD	34(-2/-5) 29	33(-2/-4) 29	1.4	1.3	1.3	0.43 0.43 0.37/0.06	0.43 0.43 0.37/0.06	55%	1.4	1.3	1.3	0.40 0.41 0.35/0.05	0.41 0.41 0.35/0.06	52%	1.4	1.3	1.3	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	57%	1.4	1.3	1.3	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	58%	1.4	1.3	1.3	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	57%						
4 / 20 argon / 4 FE	28	20	11	NPD	NPD	34(-2/-5) 29	33(-2/-4) 29	1.4	1.3	1.3	0.46 0.46 0.40/0.06	0.46 0.46 0.40/0.06	57%	1.4	1.3	1.3	0.43 0.44 0.38/0.05	0.44 0.44 0.38/0.06	54%	1.4	1.3	1.3	0.47 0.47 0.41/0.06	0.47 0.47 0.41/0.06	58%	1.4	1.3	1.3	0.48 0.48 0.42/0.06	0.48 0.48 0.42/0.06	59%	1.4	1.3	1.3	0.49 0.49 0.43/0.06	0.49 0.49 0.43/0.06	58%						
4 / 20 argon / 4 ECLAZ LUMI	28	20	11	NPD	NPD	34(-2/-5) 29	33(-2/-4) 29	1.4	1.3	1.3	0.49 0.50 0.44/0.05	0.49 0.50 0.44/0.06	58%	1.4	1.3	1.3	0.47 0.48 0.42/0.06	0.48 0.48 0.42/0.06	55%	1.4	1.3	1.3	0.51 0.51 0.45/0.06	0.51 0.51 0.45/0.06	59%	1.4	1.3	1.3	0.52 0.52 0.46/0.06	0.52 0.52 0.46/0.06	60%	1.4	1.3	1.3	0.53 0.53 0.47/0.06	0.53 0.53 0.47/0.06	59%						
4 ECLAZ SUN / 20 argon / 4	28	20	11	NPD	NPD	34(-2/-5) 29	33(-2/-4) 29	1.4	1.3	1.3	0.27 0.28 0.25/0.03	0.27 0.28 0.25/0.03	50%	1.4	1.3	1.3	0.26 0.27 0.24/0.02	0.27 0.28 0.24/0.03	47%	1.4	1.3	1.3	0.28 0.29 0.26/0.02	0.29 0.29 0.26/0.03	51%	1.4	1.3	1.3	0.29 0.30 0.27/0.02	0.30 0.30 0.27/0.03	52%	1.4	1.3	1.3	0.30 0.31 0.28/0.02	0.31 0.31 0.28/0.03	51%						
4 / 20 argon / 4 FE ONE	28	20	11	NPD	NPD	34(-2/-5) 29	33(-2/-4) 29	1.4	1.3	1.3	0.37 0.37 0.32/0.05	0.37 0.37 0.32/0.05	50%	1.4	1.3	1.3	0.34 0.35 0.30/0.04	0.35 0.35 0.30/0.05	47%	1.4	1.3	1.3	0.38 0.38 0.33/0.05	0.38 0.38 0.33/0.05	51%	1.4	1.3	1.3	0.39 0.39 0.34/0.05	0.39 0.39 0.34/0.05	52%	1.4	1.3	1.3	0.40 0.40 0.35/0.05	0.40 0.40 0.35/0.05	51%						
6 / 18 argon / 4 ECLAZ ZEN	28	25	11	NPD	NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.41 0.42 0.36/0.05	0.41 0.42 0.36/0.06	55%	1.4	1.3	1.3	0.39 0.40 0.34/0.05	0.40 0.40 0.34/0.06	52%	1.4	1.3	1.3	0.43 0.43 0.37/0.06	0.43 0.43 0.37/0.06	56%	1.4	1.3	1.3	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	57%	1.4	1.3	1.3	0.45 0.45 0.39/0.06	0.45 0.45 0.39/0.06	56%						
6 / 18 argon / 4 FE	28	25	11	NPD	NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.45 0.46 0.41/0.04	0.45 0.46 0.41/0.05	57%	1.4	1.3	1.3	0.43 0.44 0.39/0.05	0.44 0.44 0.39/0.06	54%	1.4	1.3	1.3	0.46 0.47 0.41/0.05	0.46 0.47 0.41/0.06	58%	1.4	1.3	1.3	0.48 0.48 0.43/0.05	0.48 0.48 0.43/0.06	59%	1.4	1.3	1.3	0.49 0.49 0.44/0.05	0.49 0.49 0.44/0.06	58%						
6 / 18 argon / 4 ECLAZ LUMI	28	25	11	NPD	NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.49 0.50 0.44/0.05	0.49 0.50 0.44/0.06	58%	1.4	1.3	1.3	0.47 0.48 0.42/0.05	0.48 0.48 0.42/0.06	54%	1.4	1.3	1.3	0.50 0.51 0.44/0.05	0.50 0.51 0.44/0.06	59%	1.4	1.3	1.3	0.51 0.52 0.45/0.05	0.51 0.52 0.45/0.06	60%	1.4	1.3	1.3	0.52 0.53 0.46/0.05	0.52 0.53 0.46/0.06	59%						
4 ECLAZ SUN / 18 argon / 6	28	25	11	NPD	NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.27 0.28 0.24/0.03	0.27 0.28 0.24/0.04	49%	1.4	1.3	1.3	0.26 0.27 0.23/0.03	0.27 0.28 0.23/0.04	47%	1.4	1.3	1.3	0.28 0.29 0.25/0.04	0.29 0.29 0.25/0.04	50%	1.4	1.3	1.3	0.29 0.30 0.26/0.04	0.30 0.30 0.26/0.04	51%	1.4	1.3	1.3	0.30 0.31 0.27/0.04	0.31 0.31 0.27/0.04	51%						
6 COOL-LITE XTM(6/29) / 18 argon / 4 FE	28	25	11	NPD	NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.21 0.23 0.19/0.02	0.21 0.23 0.19/0.03	42%	1.4	1.3	1.3	0.20 0.21 0.18/0.02	0.21 0.22 0.18/0.03	40%	1.4	1.3	1.3	0.22 0.24 0.19/0.02	0.22 0.24 0.19/0.03	43%	1.4	1.3	1.3	0.23 0.25 0.20/0.02	0.23 0.25 0.20/0.03	44%	1.4	1.3	1.3	0.24 0.26 0.21/0.02	0.24 0.26 0.21/0.03	43%						
8 / 16 argon / 4 ECLAZ ZEN	28	30	10	NPD	NPD	38(-2/-5) 33	37(-V-4) 33	1.3	1.2	1.2	0.41 0.42 0.36/0.05	0.41 0.42 0.36/0.06	55%	1.4	1.3	1.2	0.39 0.40 0.34/0.06	0.40 0.40 0.34/0.06	52%	1.3	1.2	1.2	0.41 0.42 0.36/0.06	0.41 0.42 0.36/0.06	56%	1.4	1.3	1.2	0.43 0.43 0.37/0.06	0.43 0.43 0.37/0.06	57%	1.4	1.3	1.2	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	56%						
8 / 16 argon / 4 FE	28	30	11	NPD	NPD	38(-2/-5) 33	37(-V-4) 33	1.4	1.3	1.3	0.44 0.45 0.40/0.04	0.44 0.45 0.40/0.05	56%	1.4	1.3	1.3	0.42 0.43 0.38/0.05	0.43 0.43 0.38/0.06	53%	1.4	1.3	1.3	0.45 0.46 0.41/0.05	0.45 0.46 0.41/0.06	58%	1.4	1.3	1.3	0.46 0.47 0.42/0.05	0.46 0.47 0.42/0.06	59%	1.4	1.3	1.3	0.47 0.48 0.43/0.05	0.47 0.48 0.43/0.06	58%						
8 / 16 argon / 4 ECLAZ LUMI	28	30	11	NPD	NPD	38(-2/-5) 33	37(-V-4) 33	1.4	1.3	1.3	0.48 0.49 0.43/0.05	0.48 0.49 0.43/0.06	57%	1.4	1.3	1.3	0.46 0.47 0.41/0.05	0.47 0.47 0.41/0.06	54%	1.4	1.3	1.3	0.49 0.50 0.44/0.05	0.49 0.50 0.44/0.06	59%	1.4	1.3	1.3	0.50 0.51 0.45/0.05	0.50 0.51 0.45/0.06	60%	1.4	1.3	1.3	0.51 0.52 0.46/0.05	0.51 0.52 0.46/0.06	59%						
4 ECLAZ SUN / 16 argon / 8	28	30	1.0	NPD	NPD	38(-2/-5) 33	37(-V-4) 33	1.3	1.2	1.2	0.38 0.39 0.35/0.03	0.38 0.39 0.35/0.04	50%	1.4	1.3	1.2	0.37 0.38 0.34/0.04	0.37 0.38 0.34/0.05	47%	1.3	1.2	1.2	0.39 0.40 0.36/0.04	0.39 0.40 0.36/0.05	50%	1.4	1.3	1.2	0.40 0.41 0.37/0.04	0.40 0.41 0.37/0.05	51%	1.4	1.3	1.2	0.41 0.42 0.38/0.04	0.41 0.42 0.38/0.05	51%						
8 / 16 argon / 4 FE ONE	28	30	1.0	NPD	NPD	38(-2/-5) 33	37(-V-4) 33	1.3	1.2	1.2	0.36 0.36 0.31/0.05	0.36 0.36 0.31/0.06	49%	1.4	1.3	1.2	0.35 0.35 0.31/0.06	0.35 0.35 0.31/0.07	47%	1.3	1.2	1.2	0.37 0.37 0.33/0.05	0.37 0.37 0.33/0.06	50%	1.4	1.3	1.2	0.38 0.38 0.34/0.05	0.38 0.38 0.34/0.06	51%	1.4	1.3	1.2	0.39 0.39 0.35/0.05	0.39 0.39 0.35/0.06	51%						
10 / 14 argon / 4 FE	28	35	11	NPD	NPD	37(-V-3) 31	36(-V-3) 31	1.4	1.3	1.3	0.44 0.44 0.38/0.05	0.44 0.44 0.38/0.06	56%	1.4	1.3	1.3	0.41 0.42 0.36/0.05	0.41 0.42 0.36/0.06	53%	1.4	1.3	1.3	0.45 0.46 0.40/0.05	0.45 0.46 0.40/0.06	57%	1.4	1.3	1.3	0.46 0.47 0.41/0.05	0.46 0.47 0.41/0.06	58%	1.4	1.3	1.3	0.47 0.48 0.42/0.05	0.47 0.48 0.42/0.06	57%						
332 PLUS / 18 argon / 4 FE	28	25.8	11	P2A/NPD	IBI/NPD	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.42 0.43 0.37/0.05	0.42 0.43 0.37/0.06	56%	1.4	1.3	1.3	0.40 0.41 0.35/0.05	0.41 0.41 0.35/0.06	53%	1.4	1.3	1.3	0.44 0.44 0.38/0.06	0.44 0.44 0.38/0.06	57%	1.4	1.3	1.3	0.45 0.45 0.39/0.06	0.45 0.45 0.39/0.06	58%	1.4	1.3	1.3	0.46 0.46 0.40/0.06	0.46 0.46 0.40/0.06	58%						
332 PLUS FE / 18 argon / 4 TREMPE	28	25.8	11	P2A/NPD	IBI/1C3	36(-V-3) 31	36(-2/-5) 31	1.4	1.3	1.3	0.40 0.41 0.35/0.05	0.40 0.41 0.35/0.06	56%	1.4	1.3	1.3	0.38 0.39 0.33/0.04	0.39 0.39 0.33/0.05	53%	1.4	1.3	1.3	0.42 0.43 0.37/0.05	0.42 0.43 0.37/0.06	57%	1.4	1.3	1.3	0.43 0.44 0.38/0.06	0.43 0.44 0.38/0.06	58%	1.4	1.3	1.3	0.44 0.45 0.39/0.06	0.44 0.45 0.39/0.06	57%						
442 / 16 argon / 4 FE	28	30.8	11	P2A/NPD	IBI/NPD	38(-2/-5) 33	38(-2/-4) 34	1.4	1.3	1.3	0.41 0.43 0.36/0.05	0.41 0.43 0.36/0.07	56%	1.4	1.3	1.3	0.39 0.40 0.34/0.06	0.39 0.40 0.34/0.06	53%	1.4	1.3	1.3	0.42 0.44 0.37/0.05	0.42 0.44 0.37/0.06	57%	1.4	1.3	1.3	0.43 0.45 0.38/0.06	0.43 0.45 0.38/0.06	58%	1.4	1.3	1.3	0.44 0.46 0.39/0.06	0.44 0.46 0.39/0.06	57%						
442 FE / 16 argon / 4 TREMPE	28	30.8	11	P2A/NPD	IBI/1C3	38(-2/-5) 33	38(-2/-4) 34	1.4	1.3	1.3	0.39 0.41 0.36/0.05	0.39 0.41 0.36/0.06	56%	1.4	1.3	1.3	0.37 0.39 0.34/0.05	0.37 0.39 0.34/0.06	53%	1.4	1.3	1.3	0.40 0.42 0.37/0.05	0.40 0.42 0.37/0.06	57%	1.4	1.3	1.3	0.41 0.43 0.38/0.06	0.41 0.43 0.38/0.06	58%												