

### **Coefficient thermique menuiserie bois 68 mm double vitrage**

Types de châssis	Vitrages		
	<b>4 Lowe/20/4 Argon wamedge</b>	<b>4 Lowe 1.0/20/4 Argon wamedge</b>	<b>4 Lowe 1.0/20/4 Argon Swissspacer</b>
Fenêtre 1 vantail	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.43 Tlw = 0.54	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.39 Tlw = 0.52	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.39 Tlw = 0.52
Fenêtre 2 vantaux	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.40 Tlw = 0.49	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.35 Tlw = 0.47	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.35 Tlw = 0.47
Porte fenêtre 1 vantail Seuil bois Traverse massive	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.43 Tlw = 0.54	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.38 Tlw = 0.52	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.38 Tlw = 0.52
Porte fenêtre 1 vantail Seuil aluminium Traverse massive	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.44 Tlw = 0.55	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.39 Tlw = 0.53	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.39 Tlw = 0.53
Porte fenêtre 1 vantail Seuil bois Soubassement panneaux	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.38 Tlw = 0.47	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.34 Tlw = 0.45	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.34 Tlw = 0.45
Porte fenêtre 1 vantail Seuil aluminium Soubassement panneaux	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.38 Tlw = 0.47	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.32 Tlw = 0.42	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.34 Tlw = 0.45
Porte fenêtre 2 vantaux Seuil bois Traverse massive	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.39 Tlw = 0.49	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.35 Tlw = 0.47	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.35 Tlw = 0.47
Porte fenêtre 2 vantaux Seuil aluminium Traverse massive	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.40 Tlw = 0.50	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.36 Tlw = 0.48	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.36 Tlw = 0.48
Porte fenêtre 2 vantaux Seuil bois Soubassement panneaux	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.35 Tlw = 0.42	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.31 Tlw = 0.41	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.31 Tlw = 0.41
Porte fenêtre 2 vantaux Seuil aluminium Soubassement panneaux	Uw = 1.5 W/(m <sup>2</sup> .K) Sw = 0.36 Tlw = 0.44	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.32 Tlw = 0.43	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.31 Tlw = 0.41
Coulissant Seuil bois	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.45 Tlw = 0.56	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.40 Tlw = 0.54	Uw = 1.2 W/(m <sup>2</sup> .K) Sw = 0.40 Tlw = 0.54
Coulissant Seuil aluminium	Uw = 1.4 W/(m <sup>2</sup> .K) Sw = 0.47 Tlw = 0.58	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.41 Tlw = 0.55	Uw = 1.3 W/(m <sup>2</sup> .K) Sw = 0.42 Tlw = 0.56
Bloc porte entrée isolée Sans vitrage		Ud = 0.84 W/(m <sup>2</sup> .K)	