



# CLAD OUTSWING DOORS – Commercial Series

## Clad Outswing Doors - Commercial Series

### CLAD FRENCH OUTSWING DOOR; CFOD COM9, CFODSL COM9

Glazing Description		Spacer	U-Value	R-Value	SHGC	VT	N	NC	SC	S	BTM Rail	Stiles
No Grilles, 7/8" and 1 1/4" SDL	Insul LoE 366 W/Argon	SS	0.30	3.33	0.14	0.31	Blue	Yellow	Orange	Red	9"	6" Stiles
No Grilles, 7/8" and 1 1/4" SDL	Insul LoE 366/EA w/Argon	XL	0.29	3.45	0.13	0.28	Blue	Yellow	Orange	Red	9"	6" Stiles
Grilles in Airspace, 7/8" and 1 1/4" SDLB	Insul LoE 366 W/Argon	SS	0.30	3.33	0.12	0.26	Blue	Yellow	Orange	Red	9"	6" Stiles
Grilles in Airspace, 7/8" and 1 1/4" SDLB	Insul LoE 366/EA w/Argon	XL	0.29	3.45	0.12	0.24	Blue	Yellow	Orange	Red	9"	6" Stiles

### CLAD FRENCH OUTSWING DOOR with Breather Tube; CFOD COM9, CFODSL COM9

No Grilles, 7/8" and 1 1/4" SDL	Insul LoE 366/EA	XL	0.30	3.33	0.13	0.28	Blue	Yellow	Orange	Red	9"	6" Stiles
Grilles in Airspace, 7/8" and 1 1/4" SDLB	Insul LoE 366/EA	XL	0.30	3.33	0.12	0.24	Blue	Yellow	Orange	Red	9"	6" Stiles

### CLAD FRENCH OUTSWING DOOR; CFOD COM12, CFODSL COM12

Glazing Description		Spacer	U-Value	R-Value	SHGC	VT	N	NC	SC	S	BTM Rail	Stiles
No Grilles, 7/8" and 1 1/4" SDL	Insul LoE 366/EA w/Argon	XL	0.28	3.57	0.13	0.27	Blue	Yellow	Orange	Red	12"	6" Stiles
Grilles in Airspace, 7/8" and 1 1/4" SDLB	Insul LoE 366/EA w/Argon	XL	0.28	3.57	0.11	0.22	Blue	Yellow	Orange	Red	12"	6" Stiles

### CLAD FRENCH OUTSWING DOOR with Breather Tube; CFOD COM12, CFODSL COM12

No Grilles, 7/8" and 1 1/4" SDL	Insul LoE 366/EA	XL	0.30	3.33	0.13	0.27	Blue	Yellow	Orange	Red	12"	6" Stiles
Grilles in Airspace, 7/8" and 1 1/4" SDLB	Insul LoE 366/EA	XL	0.30	3.33	0.11	0.22	Blue	Yellow	Orange	Red	12"	6" Stiles

Values in Green meet the  $\leq 0.30$  U value and  $\leq 0.30$  SHGC Tax Incentive Program requirements.

SS = Semco Foam Spacer, XL = Cardinal Stainless Spacer; Units specified with Semco Foam Spacer may at times be converted to Cardinal Stainless Spacer due to unique glass type and/or size constraints. This may or may not affect performance data.