

Florida Product Approvals

Approval Number	Application	Profile	24,22	Yield Strength (KSI)	Width (IN.)
6278.1	Roof	R-Panel	24	50	36
6278.2	Roof	R-Panel	24	80	36
6278.3	Roof	R-Panel	26	80	36
6278.4	Roof	Seam-Lok	24,22	50	18,24
6278.5	Roof	Vertical-Lok	24	50	16
6282.1	Wall	A-Panel	26,24	50	36
6282.2	Wall	R-Panel	24	50	36
6282.3	Wall	R-Panel	24	80	36
6282.4	Wall	R-Panel	26	80	36

Corle Building Systems UL Classified Documentation



UL Requirements:

UL-580 Class 90: R-Panel, Seam-Lok, Snap-Seal, Vertical-Lok

UL-2218 Impact Resistance: R-Panel, Seam-Lok, Snap-Seal, Vertical Lok

Panel carries a Class 4 Rating under UL-2218 "Impact Resistance of Prepared Roof-Covering Materials"

UL-263 Fire Resistance Rating: R-Panel, Seam-Lok, Snap-Seal, Vertical-Lok

Panel qualifies for Class A fire Rating in compliance with Underwriters Laboratories Standard UL-263 when installed over a non-combustible substrate. A Class C fire Rating will be qualified for over a combustible substrate.