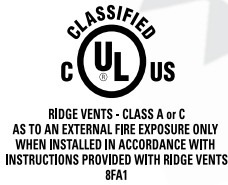


Trimline® Shingle Over Ridge Vents

Industry Certified for Confidence in Long-Lasting Performance



Certification

Burning Brand Test Class A & C - UL790

Testing

- Spread Flame Test - UL790
- Wind-Driven Rain Test - UL790 1.5" per sq ft. per hr. 40-60 mph
- Witness manufacturing and quality control test of ridge vent



Certification

- AC132 Acceptance Criteria for Attic Vents

Testing

- NFVA 4.2 Net Free Ventilation Area determined in Section 5.1
- UBC 26-6/ASTM D1929 (1975) Self-Ignition Section 4.3.1 Approved Plastic
- UBC 26-7 (Burn Rate C1, C2) Section 4.3.1 Approved Plastics
- Dust Exposure Test: Section 5.2. The pressure drop shall be used to determine the NFVA in accordance with section 4.2.2 (Airflow & Dust Confirmed NFVA)
- Temperature Cycling: Section 5.3
- Weathering Test: Section 5.4 (-40 to 180 degrees)
- Resistance to Wind-Driven Rain and Snow: Section 1505.3 of building code
- Test of attic vent in accordance with Dade County Protocol PA100(A)-95
- Section 4.4.4 of AC132 6" per hour @ 35 mph, Snow 50, 70, 90, 100 mph
- Quality Control: document quality control program, per Sections 1 & 2 of Acceptance Criteria for Quality Control Manuals (AC10)
- Wind-Driven Rain and Simulated Snow Infiltration Test 6" @ 50-100 mph
- ASTM E330 static pressure structural uplift performance test. 72, 108, 150 psf
- ASTM D3746 impact resistance testing
- NFVA calculations from labs for Average Net Free Ventilation Area



Certification

- Static Pressure Uplift Test ASTM E330 72, 108, 150 psf

Testing

- A copy of ICBO ES Report #ER-5417
- A copy of NOA Report No. 02-0129.05 Miami-Dade County, Florida
- Net Free Ventilation Area Data

Certification

- Miami-Dade Building Code Compliance Office - (NOA)
- Notice of Acceptance Criteria for 11" Shingle-Over Ridge Vents

Testing

- Wind-Driven Rain per PA100(A) 8.8" water @ 110 mph
- ASTM D1929 (Self-Ignition Temp 650 F)
- ASTM D2843 (Smoke Density)
- ASTM D635 (Burn Rate C1, C2)



800-438-2920
www.trimline-products.com

