PHYSICAL PROPERTIES
DATA SHEET

AERONET®
WALL & ROOF VENTILATION MAT

Test	Test Standard	AERONET® Performance
Thickness	ASTM D 5199	0.26 in.
Weight	ASTM D 3776	703.1 GSM
Short Term Compression	ASTM D 6364 compressive stress at 10% strain	773.3 lb/SF
Surface Burning Characteristic	ASTM E 84	Flame Spread Index (FSI) = 55 Smoke Developed Index (SDI) = 110 Class B

*Product to comply with +/- 15% tolerance when evaluated with listed test standard.

UV rated: 120 days of exposure before cladding installation

AERONET® roll information:

- 39.4" width x 61 ft length x ¼" thick | 21 lbs/roll

Benjamin Obdyke Incorporated
400 Babylon Rd, Suite A
Horsham, PA 19044

www.benjaminobdyke.com
215.672.7200
techsupport@obdyke.com

revised: July 22, 2026