

## INVERTED SPACES SPECIFICATION SHEET 1

### PHYSICAL PROPERTIES

|                | U.S. Units  | Metric Units             |
|----------------|---|--------------------------|
| Total Weight:  | 20 oz per linear yd   | 620.06g per linear meter |
| Fabric Weight: | 2.7 oz per linear yd  | 83.71g per linear meter  |
| Vinyl Weight:  | 17.0 oz per linear yd   | 527.06g per linear meter |
| Thickness:     | 0.015 to 0.030 in   | 0.38 to 0.76mm           |
| Adhesive:      | 0.3 oz per linear yd  | 9.03g per linear meter   |
| Fabric:        | Highly reflective surface in silver<br>Polyester/ vinyl face with non-woven backing |                          |

### PRODUCT PACKAGING

|                 |                      |
|-----------------|----------------------|
| Material Width: | 54"                  |
| Core Diameter:  | 3 inch ID Heavy Duty |

### SPECIFICATIONS TESTING CERTIFICATION

|                        |                           |
|------------------------|---------------------------|
| Federal Specification: | CCC-408-D Type II Class A |
| WA Speciafication:     | W-101 Type II Class A     |

### FIRE TESTING

|                            |                         |
|----------------------------|-------------------------|
| NFPA Life Safety Code 101: | Class A                 |
| ASTM-E84 Tunnel Test:      | Class A                 |
| CAN/ULC-S102.2:            | Passed all requirements |
| NFPA 286 Corner Burn Test: | Class A                 |
| BS476 Parts 6 & 7:         | Passed all requirements |
| EU Class Flame (EN 15102): | Passed Class B, s2      |
| ASTM-G21 Specification:    | Passed all requirements |

Made with Low VOC vinyl  
Tested per CA-1350 Air Quality Standards Cadmuim & Lead Free Formulation  
Meets or exceeds requirements for Flame Spread, Smoke Developed, & Flashover