



North American Headquarters
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| Certificate of Compliance | | | | |
|---|--|---------------------------------|-------------------|--------------------------------|
| Standard for Approval | | WSS-M99P48-A1 | | |
| Product Description | | Vizion V6.0 STD (1-step) | | |
| Properties/Methods | Result | Specification Requirements | UOM | Status |
| 3.2.1 Odor (FLTM BO 131-03, Variant A) | Cond. 1- 1, Cond. 2- 2, Cond. 3- 2 | 3 (max) | - | Pass |
| 3.2.2 Fogging (SAE J1756, 16hr post test) | 73 | 70 (min) | - | Pass |
| 3.2.3 Flammability (FMVSS302 tested at 7mm thickness) | 41 | 100 (max) | mm/min | Pass (thicknesses ≥ 6mm) |
| 3.2.4 Resistance to Mildew (FLTM BO 131-03) | No Mildew /Odor | No Mildew/Odor | - | Pass |
| 3.2.5 Stress Cracking: (FLTM BO 127-03) | N/A ¹ | No Cracking or Cracking | - | N/A |
| 3.2.6 Accelerated Weathering Resistance (Xenon Arc Exposure Test per method in spec.) | Not applicable for application | 4 (min) | - | Not applicable for application |
| 3.2.7 Corrosion (00.00-I-467 per method in spec.) | No Galvanic Corrosion | No Galvanic Corrosion | - | Pass |
| 3.3.1 Tensile Test (ASTM D3574 Test E) | 1.52 | Report Value | MPa | - |
| 3.2.2 Density (ASTM D3574 Test A) | 96 (nominal) | Report Value | kg/m ³ | - |
| 3.2.3 Tear Resistance (ASTM D3574 Test F) ² | 5987 | Report Value | N/m | - |
| 3.3.4 Constant Deflection Compression Set (ASTM D3574 Test D) | 46.1 | Report Value | % | - |
| 3.3.4.1 Steam Autoclave Aging Exposure (ASTM D3574 Test D) | N/A ³ | +/- 10% max from original value | % | N/A |
| 3.3.4.2 Dry Heat Aging Exposure (ASTM D3574 Test D) | N/A ³ | +/- 10% max from original value | % | N/A |
| Date of Compliance: | | 5-Feb-19 | | |

Palziv North America certifies that this product was inspected and tested in accordance with written standards, and that the results are correct at the time of inspection. Due to the nature of the product, results will vary over time.

1. No plasticizers, mineral oil, or solvents.
2. Tested per ASTM D624 (per note in D3574 Test F).
3. Not applicable for x-linked PE foam. Temperatures exceed working temp range of XLPE foam.

Authorized by:

Joe Andolsen
 Testing Manager
 Palziv North America