

# Series 273 Stranlok ML

## PRODUCT INFO

### Conforms with:

- LEED v4.1 ID+C, BD+C: Low-Emitting Materials - Paints & Coatings\*
- Collaborative for High-Performance Schools (CHPS): Paints & Coatings
- WELL Building Standard v2: X06 VOC Restrictions
- Living Building Challenge - Health + Happiness, Imperative #10

*\*Note: Sections shown are based on LEED v4.1*

### VOC Content

|                                      |   |
|--------------------------------------|---|
| <b>Air District Regulation</b>       | South Coast Air Quality Management District (SCAQMD) Rule 1113  |
| <b>Intended Use Category</b>         | Industrial Maintenance  |
| <b>VOC (g/L, Unthinned)</b>          | 19  |
| <b>Manufacturing Location</b>        | North Kansas City, 64116 / Baltimore, MD 21222  |
| <b>Shop or Exterior Applications</b> | Coatings may contain any grams/Liter VOC content if applied to the exterior of the building or applied in shop. |

### Materials and Resources (MR) Credits

|  |   |
|--|---|
| <b>MR Credit 2:</b> BPD - Environmental Product Declarations (EPDs)                | Tnemec coatings do not meet credit requirements.  |
| <b>MR Credit 3:</b> BPD - Sourcing Raw Materials                                   | Tnemec coatings do not fully meet credit requirements.  |
| <b>MR Credit 4:</b> BPD - Material Ingredients/ Health Product Declarations (HPDs) | At this time, Tnemec does not carry a publicly available Health Product Declarations (HPDs) for this coating. |

### CDPH Emissions Testing

|                                   |  |
|-----------------------------------|--|
| <b>Test Date</b>                  | November 7, 2024 (Valid Nov. 2024 - Nov. 2025)   |
| <b>MAS Certificate No.</b>        | MAS2400671   |
| <b>CDPH Scenario (Use)</b>        | Classroom / Private Office   |
| <b>CDPH Emissions Test Report</b> | Available upon request or download the <a href="#">MAS Certified Green Certificate</a> |
| <b>Total VOC (TVOC) - 14 Days</b> | <0.5 mg/m3   |
| <b>Reference Standard</b>         | California Dept. of Public Health Standard Method v1.2-2017                            |

For questions concerning this information, please contact:

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