

LEED v4 & 4.1

Wabo®CreteMembrane



LEED® BD+C: NC, CS, SCHOOLS, RETAIL, DATA CENTERS, WAREHOUSES & DISTRIBUTION CENTERS, HOSPITALITY, HEALTHCARE

| | | | |
|----------------------------|---|-----------------------------|--------------------|
| CSI Division | 07 95 00 | Product Manufacturer | Watson Bowman Acme |
| Product Name | Wabo®CreteMembrane | | |
| Product Description | Wabo®Crete Membrane (ME, MM, MX) is the industry's original and most-specified elastomeric concrete system. It has a proven history as a high performance joint sealing system specifically designed to meet the unique demands of parking structures and stadiums. | | |
| System Components | Installation materials listed below | | |

| | | |
|---|------------|-------------|
| Recycled Content Pre-consumer Post-consumer | Pre | Post |
| | 0% | 0% |

| | | | |
|--|--|---|------------------------------------|
| Indoor Environmental Quality (EQ) Credits | Low-Emitting Materials: VOC emissions evaluation | California Department of Public Health (CDPH) v1.2 Emissions Test* availability | No |
| Indoor Environmental Quality (EQ) Credits | Low-Emitting Materials: VOC content | Has a Volatile Organic Compound (VOC) content of | (See component chart below) Yes |

VOC emissions evaluations follow guidance from: California Department of Public Health (CDPH) standard method V1.2-2017 and complies with limits in Table 4-1 of the method; VOC content evaluation follow: Adhesives and Sealants: SCAQMD Rule 1168 effective October 6, 2017, OR Paints and Coatings: CARB 2007 (SCM) for Architectural Coatings and (SCAQMD) Rule 1113, effective February 5, 2016

| COMPONENT CHART | INDOOR ENVIRONMENTAL QUALITY (EQ) CREDITS |
|-----------------------------|---|
| Components: | Low-Emitting Materials: VOC content evaluation |
| Elastomeric Header Material | When components are mixed: WaboCrete is < or = 50 g/L |
| Part A | 0 g/L |
| Part B | 26.74 g/L |
| Part C -agg | 0 g/L |
| MasterSeal 940 | 0 g/L |

Respectfully,
LEED Administrator
Tel: 1-800-677-4922



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A brand of

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August 24, 2023