The Foster™ products shown in the table below are compliant with the performance standards established for low-emitting materials under the California Department of Public Health (CDPH), the Collaborative for High Performance Schools® (CHPS®), and the LEED® v4 Interior Design + Construction (ID+C) and Building Design + Construction (BD+C) Programs.

Materials Analytical Services, LLC (MAS) conducted this test in accordance with the California Department of Public Health (CDPH) Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers Version 1.2. This testing protocol was implemented to bracket similarly formulated, lower emitting products under a single test.

MAS concluded that the predicted airborne concentrations of the CDPH target compounds at the 14-day test point for all products shown below are compliant with the CDPH Standard Method v1.2 maximum concentration limits when modeled in both a classroom and private office setting. Qualified project uses of each of these products may be eligible for credit points under the CHPS® and LEED® programs.

Laboratory testing by Materials Analytical Services, LLC and 3rd party product certification by MAS Certified Green®. Copies of product certifications can be provided upon request as well as the test report from MAS.

All products shown below are compliant with the performance standards established for low-emitting materials under CHPS®. All products fall under one of the two following CHPS® criteria:

- Collaborative for High Performance Schools® 2019 Core Criteria Version 3.0 EQ C6.1.1, Adhesives & Sealants
- Collaborative for High Performance Schools® 2019 Core Criteria Version 3.0 EQ C6.1.5, Paints & Coatings

### Product Description
- **VAPOR-OUT™** Vapor Retarder Coating
- **SEALFAS®** Coating and Lagging Adhesive
- **SEALFAS®** Coating and Lagging Adhesive (Fungus Resistant)
- **SEALFAS®** Coating and Lagging Adhesive (Halogen Free)
- **SEALFAS®** Coating and Lagging Adhesive (Halogen Free and Fungus Resistant)
- **SEALFAS®** Coating and Lagging Adhesive (Marine Grade)
- **FOAMSEAL®** Sealant and Flashing Compound
- **VAPOR-FAS®** WB Vapor Retarder Coating
- **VAPOR-SAFE®** Vapor Retarder Coating (Fungus Resistant)
- **SEALFAS®** Weather Barrier Mastic
- **WEATHERITE™** Weather Barrier Mastic
- **SPARK-FAS®** WB Adhesive
- **ORION®** Contact Cement
- **FOAMSEAL®** Multi-Purpose Adhesive
- **FIBER-FAS®** Fibrated Duct Sealant
- **SAFEFLEX®** Fibrated Duct Sealant
- **AIR-FAS®** Non-Fibrated Duct Sealant
- **DUCT-FAS®** Non-Fibrated Duct Sealant
- **LAGFAS®** Coating and Lagging Adhesive (Halogen Free)
- **LAGFAS®** Coating and Lagging Adhesive
- **LINE-FAS®** Coil Line Adhesive
- **QUICK-TACK™** WB Adhesive
- **JAC-TAC™** WB Duct Liner Adhesive
- **STC-FAS®** WB Duct Liner Adhesive
- **VAPOR-SAFE®** Duct Closure Mastic - White
- **VAPOR-SAFE®** Duct Closure Mastic - Gray
- **VAPOR-SAFE®** Duct Closure Mastic
- **AIR-TIGHT™** Fibrated Duct Sealant
- **ECIPSE™** HVAC Coating
- **40-20™** Fungalicidal Protective Coating
- **Protective Coating
- **FULL DEFENSE™** Fungalicidal Protective Coating
- **Protective Coating
- **INTERIOR DEFENSE™** Mold Resistant Coating

### Product Number
- 30-33
- 30-36
- 30-36AF
- 30-36 HF
- 30-36 HF-A
- 30-36MA
- 30-65
- 30-80
- 30-80AF
- 30-90
- 35-00
- 40-11
- 40-15
- 40-20C
- 40-25A
- 40-30
- 40-30C
- 40-50

### Estimated TVOC Concentration
- ≤ 0.5 mg/m³
- ≤ 5.0 mg/m³
- ≥ 5.0 mg/m³

### VOC (g/L)*
- ≤ 0.5 mg/m³

### Product Certification
- CHPS® 2019 Core Criteria Version 3.0
- EQ C6.1.1, Adhesives & Sealants
- EQ C6.1.5, Paints & Coatings

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**Note:** Some water and sweat resistant sealants, Vapor Barrier Adhesives, etc. did not meet the VOC content of any material. The VOC content was calculated based on the theoretical VOC contribution of each ingredient in each formulation, measured either using EPA Method 003 (SRA LC or EPA 8010) or per composition data as reported to us by the supplier (MSD G167(n)).