

Prep-Tex (NW), Prep Coat, Smooth Coat (PCP) LEED Material Data Sheet

Date Prepared: August 30, 2023

Details of the supplier of the L.E.E.D. data sheet

Hamilton Drywall Products Phone number: 1-800-871-4998 Website: <u>www.hamiltonnw.com</u>

295 N. Pekin Road Fax number: 1-800-871-5007

Woodland, WA, 98674 Emergency number: Chemtrec: 1-800-424-9300

Section 1 - Quick Identifier - Common Name (on label)	Packaging	Product Code
Prep-Tex (NW)	4.8 gal (18.2 L) pail	895900000409
Prep-Tex (NW)	55 gal (208 L) drum	
Prep-Tex (NW)	250 gal (946 L) tote	
Smooth Coat (Prep-Coat Plus)	4.8 gal (18.2 L) pail	895900000416
Smooth Coat (Prep-Coat Plus)	55 gal (208 L) drum	
Prep Coat	4.8 gal (18.2 L) pail	

Section 2 – Recycled Content (% by weight) – LEEDS ® Recycled Content Credit 4.1:	
Total Recycled Content	0%

Section 3 - Local/Regional Materials - LEEDS ® Local/Regional Materials Credit 5.1

To determine the distance from the manufacturing facility to the job site, use the suggested Google maps (https://www.google.com/maps/) straight-line distance measurement calculator:

Instructions when using Google Maps on a computer web browser (recommended):

- o Search the manufacturing facility address.
- Right click the red pin and select "Measure distance" from the pop-up menu.
- Search the job site address, left click on the new red pin.
- o Distance found in white box on bottom of screen (in miles and kilometers).

Instructions when using Google Maps app for Android and iOS:

- o Search the manufacturing facility address.
- o Tap the address or name of the location that is shown at the bottom of the screen and scroll down to select "Measure distance."
- o Use your finger to slide the map and black targeting circle to the job site location, so the circle is over the site location (zoom-out/in as required).
- The direct mileage (or kilometers) total is shown at the bottom of the screen.

Manufacturing Facility Address	•	295 N. Pekin Road, Woodland, WA, 98674, USA
	•	341 West Meats Avenue, Orange, CA, 92865, USA

Section 4 – VOC Content:	
VOC content (VOC of material)	< 2 g/L
VOC content for the South Coast Air Quality Management District (SCAQMD) – Regulatory VOC (less water and exempts)	< 5 g/L

Section 5 - Other

 ${\bf Environmental\ Product\ Declaration\ (EPD)-see\ website\ at\ \underline{www.hamiltonnw.com}\ under\ Technical\ Data-LEED\ Reports\ section.}$

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