

Ready-Mix Drywall Joint Compounds LEED Material Data Sheet

Date Prepared: April 3, 2023

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

Hamilton Drywall Products Phone number: 1-704-349-5055 Website: <u>www.hamiltondp.com</u>

6090 Willis Way Fax number: 1-704-349-5010 Monroe, NC, 28110 Emergency number: 1-704-349-5055

Quick Identifier - Common Name (on label)	Packaging	Product Code
All Purpose Joint Compound	3.5 gal (13.2 L) box	895900000034
All Purpose Joint Compound	4.5 gal (17.03 L) pail	895900000232
Mid Weight Joint Compound	3.5 Gal (13.2 L) box	895900000072
Mid Weight Joint Compound	4.5 gal (17.03 L) pail	858193006107
Light Weight Joint Compound	3.5 Gal (13.2 L) box	895900000041
Light Weight Joint Compound	4.5 gal (17.03 L) pail	858193006022

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):

- Search the manufacturing facility address.
- o 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:

- 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).
- o The direct mileage (or kilometers) total is shown at the bottom of the screen.

Manufacturing Facility Address • 6090 Willis Way, Monroe, NC, 28110, 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)	Not applicable

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