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October 10, 2019

RE: HOLDRITE® HydroFlame™ Firestop Materials LEED® Product Information

To Whom it may concern:

This letter will detail the contribution of HOLDRITE® HydroFlame™ firestopping materials to the LEED Green Building Rating System In accordance with LEED-NC, CS, CI and School Rating Systems.

MR Credit 2.1: Construction Waste Management, Divert 50% form Disposal MR Credit 2.2: Construction Waste Management, Divert 75% form Disposal

In areas where facilities exist, the following HOLDRITE® HydroFlame™ materials are recyclable and can contribute to earning Materials and Resources Credit 2.1 or Credit 2.2.

•	Carton	Cardboard	2 lbs. / carton
•	10.3 oz cartridge	HDPE	40 grams / cartridge
•	20.2 oz sausage pack	Mylar	5 grams / pack
•	30 oz cartridge	HDPE	98 grams / cartridge
•	5 gallon bucket	HDPE	934 grams / bucket
•	Wooden pallet	wood	45 lbs. / pallet

EQ Credit 4.1: Low Emitting Materials, Adhesives and Sealants EQ Credit 4.2: Low Emitting Materials, Paints and Coatings

The volatile organic content (VOC) of HOLDRITE® HydroFlame™ firestopping products and materials are listed below for products that are lower than the minimum LEED requirements for low-emitting materials. These materials can help contribute to earning Indoor Environmental Quality EQ Credit 4.1 and 4.2. HOLDRITE® HydroFlame™ 300 series silicone sealant in both caulk grade and self-leveling VOC based on EPA Method 24 test (g/L) and is <5% per EPA Method 310 testing.

<u>HOLDRITE® HydroFlame™ Product</u>	EQ Credit	VOC Content (g/L)
HOLDRITE® HydroFlame™ 50	4.1	10
HOLDRITE® HydroFlame™ 100	4.1	10
HOLDRITE® HydroFlame™ 200	4.1	10
HOLDRITE® HydroFlame™ Pipe Collar	4.1	10
HOLDRITE® HydroFlame™ Wrap Strip	4.1	10
HOLDRITE® HydroFlame™ Putty Pad	4.1	10
HOLDRITE® HydroFlame™ 300 series silicone	4.1	<30 (g/L) or <5%

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Please feel free to contact us at any time should you have any questions.

Sincerely,

Reliance Worldwide Corporation Firestop Technical Team (877) 700-4242 www.holdrite.com

