

LEED MATERIAL INFORMATION

COPPERFLASH S.A.



WIRE-BOND

SUSTAINABLE MATERIALS

SECTION 1. Product and Company Identification

PRODUCT NAME: **COPPERFLASH S.A.**
Performance qualities of this product based upon material composition are obtained by referencing ASTM B 370-12

PRODUCT USE: Laminated copper membrane flashing in thru-wall flashing systems

MANUFACTURED BY: WIRE-BOND
Manufactured Location: Dedham, MA 02026

SECTION 2. 1. Recycled Content – Percentages are by weight and will vary by location

LEED RECYCLED CONTENT CREDIT 4.1

Total Recycled Content	92%
Post Industrial Recycled Content	75%
Post Consumer Recycled Content	17%

2a. Recycled Packaging

The boxes product is packaged in are cardboard of which a portion is recycled content which qualifies for 1 credit

2b. Recyclable Packaging

Qualify for **Material & Resources Credit 2.1 or 2.2 Construction Waste Management**

Cardboard Boxes

SECTION 3. Local/Regional Materials- **LEED Local/regional Material Credits 5.1 & 5.2**

Distance determination is made from our facility to project site

SECTION 4. Product Resists The Development & Spread of Indoor Contaminants
LEED Innovation in Design Process Credit

Product resists the growth of mold pursuant to the test method ASTM D 3273-94 and could qualify for a LEED Innovation Credit based on the environmental mitigation of mildew and mold hazards relating to IAQ.

NOTES: The Construction Indoor Air Quality (IAQ) Management Plan [**Credit 3**] uses an EPA Ref. Standard : www.epa.gov/rtp/new-bldg/enviromental/s_01445.htm for further information on:

1. For Airborne Mold & Mildew....
2. Compliance Indoor Air Quality....

All LEED credit point ratings are suggested applications of COPPERFLASH S.A. flashing membrane to the LEED rating system. For LEED certifications, applicants/users should make their own determination of the products qualities/characteristics for the purposes of LEED certification.

Effective Date: January 2024

LEED is a registered trademark of U.S. Green Building Council

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