

MARCH 18, 2009

BRIGHT KURE & SEAL

Product Information Statement for LEED® New Construction (NC) Version 2.2 Credit Documentation

BRIGHT KURE & SEAL is a blend of 100% methyl methacrylate polymers that is used as a premium quality protective coating for a variety of concrete surfaces. As a cure and seal for concrete, BRIGHT KURE & SEAL restricts rapid dehydration in the curing process, while protecting concrete from damage due to UV light, deicing salts, and also provides a non-yellowing, high gloss “wet look” that is ideal for architectural concrete, exposed aggregate and burnished block. Bright Kure & Seal meets or exceeds the following standards: ASTM C-1315, Type I, Class A, B, & C, ASTM C-309, Type I, Class A & B, AASHTO Des M-148, Fed. Spec. TT-C-0800.

TK Products certifies the following information for BRIGHT KURE & SEAL:

Manufacturing Location

BRIGHT KURE & SEAL is manufactured in Minnetonka, MN.

Recycled Content

BRIGHT KURE & SEAL is manufactured with 6% of post-consumer material recycled content from the normal recovery of raw material in the manufacturing process.

VOC Content

TK Products certifies that the VOC (volatile organic content) of BRIGHT KURE & SEAL is 632g/l.

Based upon the above information, TK Products certifies that BRIGHT KURE & SEAL may contribute to the following LEED NC v2.2 Credits:

- MR Credits 1.1 & 1.2: Building Reuse: Maintain 75% & 95% of Existing Walls, Floors, & Roof
- MR Credits 4.1 & 4.2: Recycled Content: 10% & 20% (post-consumer + ½ pre-consumer)
- MR Credits 5.1 & 5.2: Regional Materials: 10% & 20% Extracted, Processed, & Manufactured Regionally

Respectfully,



LEED Administrator
TK Products
Tel: 800-441-2129

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