



MAYA ROMANOFF®

ENVIRONMENTAL SPECIFICATIONS

Beadazzled Flexible Glass Bead Wallcovering®



Quick Facts

- FORMALDEHYDE-FREE
- INSTALLS WELL WITH LOW-VOC ADHESIVE
- MADE IN THE USA

Environmental Data

- Composition
 - Beads: glass
 - Adhesive: non-toxic
 - Finishing material: water-based, formaldehyde-free
 - Backing paper: polyester non-woven
 - Leaf: metal alloy (Beadazzled Leaf™ and Beadazzled Leaf Rain™ only)
- Hand-made in our Chicago studio.
- Water-based by-products undergo a three-step filtration process resulting in non-hazardous wastewater from our Chicago studio. Solids extracted from the wastewater are also non-hazardous; they are dried completely and disposed of.
- Metallic leaf is made with low energy use equipment and hand packaging. No chemicals involved in the manufacture. Leaf colors used are alloys that are mined under standard mining operations. (Beadazzled Leaf™ and Beadazzled Leaf Rain™ only)

LEED Criteria

- Considered locally manufactured within 500 miles of Chicago, IL.
- Wallcovering adhesive low VOC: *Maya Romanoff Heavy Duty Clear Adhesive (MR-RA-838)*
- Urea formaldehyde-free
- VOC Regulation Compliant Adhesive

DEFINITIONS:

FORMALDEHYDE-FREE Component materials are free of formaldehyde.

INSTALLS WELL WITH LOW-VOC ADHESIVE When installed with Maya Romanoff recommended adhesive, use of these materials may contribute to gaining LEED Indoor Environmental Quality EQ Credit 4: Low-Emitting Materials.

MADE IN THE USA Product is manufactured in the United States.

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