

MANUFACTURER INVENTORY Greenstreak® PVC Waterstop

SIKA'S SUSTAINABILITY COMMITMENT

As a global company, Sika is committed to sustainable development through continuously measuring, improving, reporting, and communicating sustainable value creation. "More value, less impact" refers to Sika's commitment to maximize the value of our solutions and contributions to all stakeholders while reducing risks and resource consumption.

Sika pursues six strategic target areas, focusing on sustainable solutions, climate performance, community engagement, energy, water/waste and occupational safety. Through its products, systems and solutions, Sika strives to create long-term benefits and added value for all its stakeholders and to significantly reduce resource consumption and the impacts associated with production processes.

Green Building Initiatives and Certification Systems, such as LEED, assess the sustainable performance of building materials and the performance of the whole building. Such initiatives are of growing importance and are consequently influencing the market demand for construction products. Sika is actively participating in these initiatives and programs.

More detailed information on how Sika solutions support sustainable construction, reduce CO₂ emissions and help save energy, raw materials and water while meeting sustainable building standards can be found at <https://usa.sika.com/en/sustainability.html>.

PURPOSE

Sika has developed Manufacturer Inventories to support our customers' material ingredient chemical transparency initiatives and meet the requirements of LEED MR Credit: Building Disclosure and Optimization – Material Ingredients – Option 1 and WELL v2 X07 Materials Transparency Part 1. This Manufacturer Inventory has been third-party verified by GreenCircle Certified, LLC to follow the LEED v4 and the WELL Building Standard version 2 (WELL v2) standard requirements. This document contributes to 1.5 credits under LEED v4.1 and 1 point under WELL v2.

A third-party audit by GreenCircle Certified, LLC has been completed, which verifies Sika's product and chemical management system. This assessment included a review of the completeness and accuracy of the hazard classification, assessment, and communication within the provisions of North American countries' regulatory requirements.

Publicly available ingredients are identified by name and Chemical Abstract Service Registration Number (CASRN). Ingredients defined as trade secret or intellectual property have been withheld; however, the role, amount and hazards based on screening for the levels of ingredients presented are reported on this page per the requirements of the Globally Harmonized System of Classification and Labelling of Chemicals rev. 3 (2009).

The following table represents ingredients in this product that equal or exceed 1,000 ppm (0.1%).



PRODUCT INGREDIENT REPORTING

Greenstreak® PVC Waterstop is nonhazardous under the criteria of the Federal OSHA Hazard Communication Standard 29CFR 1910.1200. It is also an Article by OSHA 29 CFR 1910.1200(c). "Article" means "a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees."

PROPRIETARY INGREDIENTS

Role	% by weight	GHS Hazard Category
PVC	40 - 60	No known OSHA GHS hazard
Plasticizer	10 - 30	No known OSHA GHS hazard
Filler	10 - 30	No known OSHA GHS hazard
Plasticizer	1 - 5	No known OSHA GHS hazard
Stabilizer	1 - 5	No known OSHA GHS hazard
Stabilizer	0.1 - 1	No known OSHA GHS hazard
Stabilizer	0.1 - 1	No known OSHA GHS hazard
Stabilizer	0.1 - 1	No known OSHA GHS hazard
Additive	0.1 - 1	Specific target organ toxicity - repeated exposure (oral), Category 2
Additive	0.1 - 1	No known OSHA GHS hazard

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