



16100 South Lathrop Avenue
Harvey, IL 60426
Office 708-339-1610
Phone 800-882-5543
Web atkore.com

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LEED Version 4

To Whom It May Concern:

Thank you for your inquiry concerning the recycled content of our PVC conduit products. LEED Version 4 is the current version of LEED. Atkore Plastic Pipe Corporation may be branded Heritage Plastics, Allied Tube & Conduit, Cor-Tek or Queen City Plastics.

LEED MR Credit: Construction Waste Management

PVC is fully recyclable. Therefore, scrap produced during construction is not diverted to landfills.

LEED MR Credit: Recycled Content and Regional Materials According to LEED requirements, mechanical, electrical and plumbing components are included in the calculations for recycled content.

PVC conduit and fabricated fittings are electrical components. Raw materials used include post-industrial recycled content that varies with size and production location. Except for the smallest diameters which have none, typical percentages vary from around 15% - 40%. There is no post-consumer material used in our PVC conduit and fabricated fittings. Molded PVC fittings do not contain recycled material.

For your information, our PVC conduit manufacturing plants are located in Thomasville, GA; Eugene and Pendleton, OR; Louisville, KY; Milford, UT; Tampa, FL; Weatherford, TX; Binghamton, NY and Fort Mill, SC. We are unable to provide point of extraction for raw materials.

LEED MR Credit: Material Ingredients Optimization

Atkore PVC pipe is compliant with the European Union's REACH program. REACH certifications are available upon request.

Please contact IndustryAffairs@atkore.com if you have any questions regarding this letter.

Atkore Industry Affairs Team

Direct **1.800.882.5543**

Email **Industryaffairs@atkore.com**

