

LEED Credit Category	LEED Requirement	LEED Point Contribution
Energy & Atmosphere		
Prerequisite 2 - Minimum Energy Performance	Requires the building to comply with ASHRAE/IESNA Standard 90.1-2004 or the local energy code whichever is more stringent.	GacoOnePass Low GWP reduces your energy costs throughout the life of your building. It provides energy savings of up to 40%.
Credit 1 - Optimize Energy Performance	Requires a reduction in design energy cost compared to energy cost budget.	GacoOnePass Low GWP reduces your energy costs throughout the life of your building. It provides energy savings of up to 40%.
Materials & Resources		
Credit 2 - Construction Waste Management	Requires recycling and/or salvaging construction and land clearing waste.	Since GacoOnePass Low GWP is installed by qualified applicators who can apply exactly what is need in each area, there is minimal waste. GacoOnePass Low GWP is classified nonhazardous.
Credit 4.1 - 4.2 - Recycled Content	Use materials with recycled content such that the sum of post-consumer content constitutes at least 10% of the total value of the materials in the project.	GacoOnePass Low GWP has a minimum of 6.5% recycled content based on weight, including 1.2% pre-consumer material and 5.3% post-consumer material. It contains 5.7% rapidly renewable content.
Credit 5.1 - 5.2 - Local Regional Materials	Requires use of building materials and products that are manufactured regionally within a radius of 500 miles of the project site.	GacoOnePass Low GWP and other GacoWallFoam products are considered to be manufactured at the project site.
Indoor Environmental Quality		
Credit 4.1 - Low Emitting Materials	Reduce the concentration of indoor air contaminants that are odorous, irritating and/or harmful to the comfort and well being of installers and occupants.	The VOC of GacoOnePass Low GWP is <25 g/L (<0.21 lb/gal).
Credit 7 - Thermal Comfort	Requires a thermally comfortable environment that supports the productivity and well being of building occupants.	GacoOnePass Low GWP can help a building comply with ASHRAE Standard 55-2004 including humidity control within established ranges because it eliminates random outside air infiltration and produces a tighter building envelope.
Innovation & Design Process		
Credit 1 - Innovation in Design	Provides design team and projects with an opportunity to be awarded points for exceptional performance above the requirements set by LEED Green Building Rating System and/or innovative performance in Green Building categories not specifically addressed by the LEED Green Building Rating System.	The superior performance characteristics and installation flexibility of GacoOnePass Low GWP contribute to this credit. GacoOnePass Low GWP allows easy installation in areas that do not allow simple installation of conventional insulation. GacoOnePass Low GWP is guaranteed to perform to the stated specification for the life of the structure.