



"Specialists in Expanded Metal Building Products"

LEED 2009 (LEED-NC VERSION 2.2 AND 3.0)

LEED 2009 Credit MR 2 (Construction Waste Management)

Niles Building Products materials are manufactured from cold-formed steel. Steel is 100% recyclable. This feature can help when redirecting construction debris from the waste stream. Recycling construction waste contributes to LEED Credits MR 2.1 and 2.2. The specific contribution will vary by project and must be determined by the contractor.

(Value up to 2 points)

LEED 2009 Credit MR 4 (Recycled Content)

Niles Building Products produces cold-formed; expanded metal lath, metal lath accessories and steel framing accessories products with a minimum recycled content of 34.2%, of which 19.8% is post-consumer and 14.4% is pre-consumer. Recycled content of materials contributes to LEED Credits MR 4.1 and 4.2. Niles Building Products uses information that is based on resources from [Steel Recycling Institute](#) of 34.2% for your project calculations.

(Value up to 2 points)

LEED 2009 Credit MR 5 (Regional Materials)

LEED Credit MR 5 requires the jobsite to be within a 500 mile radius of the manufacturing plant and from the point of extraction of raw materials. Niles Building Products has two manufacturing locations. One manufacturing location is located at 1600 Hunter St., Niles, OH, 44446. It manufactures metal lath accessories and steel framing accessories products. The other location is located at 2000 Lewis Industrial Dr., Jacksonville, FL, 32254. It manufactures expanded metal lath. Coupled with our steel sources locations, the projects may fall within the required 500 mile radius. Each project must be tracked from the mill to the manufacturing center and then these values must be calculated.

(Value up to 2 points)

Thank You,

Niles Building Products