

BoMetals is an industry leader in concrete and masonry accessories and is committed to providing products that enhance the sustainability attributes of concrete construction. Mindful of the environmental impact of what we use in our product manufacturing, we utilize some of the highest percentages of recycled materials in the industry. Each of our products are made in the U.S. reducing the total transportation costs.

LEED® Information for BoMetals QuicDiamond™ Products

BoMetals has prepared the following information to assist in the calculation of credits for the QuicDiamond™ (QD) and QuicDiamond™ Basket Assembly (QDB) products being used in “Green Building” applications. Percentages are based on the total weight of the final products. Since our plate steel comes from multiple scrap recycling mills, micromills, and minimills, all the percentages are based on an average of Post-consumer and Pre-consumer content.

MR Credit 4.1 and 4.2: Recycled Content

Materials to be used are manufactured with recycled content such that “the sum of post-consumer recycled content plus one-half of the pre-consumer content constitutes at least 10% (20% for MR 4.2) BASED ON COST, of the total value of the materials in the project.

MR 4 – Recycled Content

PRODUCT	POST-CONSUMER	PRE-CONSUMER	TOTAL RECYCLED
QuicDiamond -1/4", 3/8" & 3/4"	84%	13%	97%
QDB – 3/8", 1/2", & 3/4"	84%	13%	97%
QD3 -1/4", 3/8" & 3/4"	84%	13%	97%

* The remaining Non-recycled material within the steel includes fluxes and alloys that establish the final chemistry of the finished steel product

