



Statement of Environmental Criteria



Our products are designed and engineered for extended product life and can be reassembled or reused as site requirements demand. We choose materials for durability, strength and non-corrosive factors that maintain our quality standards and do not require replacement.

Recycled Content of CycleSafe Products (percentages by weight)

LEED requires that recycled content claims meet the ISO 14021 definitions for pre-consumer and post-consumer recycled content. The recycled content in our products meet these ISO definitions.

Pre-consumer material is defined as material diverted from the wasted stream during the manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

Post-Consumer material is defined as waste material generated by households or by commercial, industrial and institutional facilities in their role as end-users of the product, which can no longer be used for its intended purpose.

(from the USGBC website)

Cycle Safe Bicycle Lockers

ProPark

Pre-Consumer Content = 9.7%
Post-Consumer Content = 13.1%
Total Recycled Content = 23%

EcoPark

Pre-Consumer Content = 10.2%
Post-Consumer Content = 14.1%
Total Recycled Content = 24%

Cycle Safe Bicycle Shelters

Pre-Consumer Content = 10.5%
Post-Consumer Content = 14.4%
Total Recycled Content = 24.9%

Cycle Safe Bicycle Racks

Pre-Consumer Content = 9-14%
Post-Consumer Content = 16%
Total Recycled Content = 25-30%

Values calculated by weight
Manufactured in Grand Haven, Michigan 49417