



ENVIR^N CALCULATOR

Environmental Impact Audit Report

QUANTITY **50 lbs**

POST CONSUMER CONTENT **100%**

WITH THIS PROJECT, NEENAH WILL SAVE THE FOLLOWING RESOURCES:



0.11 tons of fresh (green) wood, which is equivalent to 0.66 trees.



53.0 gallons, which is enough water for 0.038 clothes washers operated/year.



0.278 million BTUs, which is enough energy to power 0.00305 homes/year.



2.3 pounds of solid waste, which would fill 0.00008 garbage trucks.



285.0 pounds of CO₂, which is equivalent to 0.026 cars/year.

ENVIRONMENTAL IMPACT ESTIMATES FOR SAVINGS PERTAINING TO THE USE OF POST CONSUMER RECYCLED FIBER ARE BASED ON ENVIRONMENTAL DEFENSE FUND CALCULATOR AND RESEARCH DONE BY THE PAPER TASK FORCE, A PEER-REVIEWED STUDY OF THE LIFECYCLE ENVIRONMENTAL IMPACTS OF PAPER PRODUCTION AND DISPOSAL.

CALCULATIONS BASED ON RESEARCH BY ENVIRONMENTAL DEFENSE FUND (WWW.EDF.ORG) AND OTHER MEMBERS OF THE PAPER TASK FORCE

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ENVIR^N CALCULATOR

Environmental Impact Audit Report

QUANTITY 100 lbs

POST CONSUMER CONTENT 100%

WITH THIS PROJECT, NEENAH WILL SAVE THE FOLLOWING RESOURCES:



0.22 tons of fresh (green) wood, which is equivalent to 1.32 trees.



106.0 gallons, which is enough water for 0.0762 clothes washers operated/year.



0.555 million BTUs, which is enough energy to power 0.006099 homes/year.



4.5 pounds of solid waste, which would fill 0.000161 garbage trucks.



571.1 pounds of CO₂, which is equivalent to 0.05186 cars/year.

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ENVIR^N CALCULATOR

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QUANTITY 10000 lbs

POST CONSUMER CONTENT 100%

WITH THIS PROJECT, NEENAH WILL SAVE THE FOLLOWING RESOURCES:



22.0 tons of fresh (green) wood, which is equivalent to 132.0 trees.



10560.0 gallons, which is enough water for 7.6163 clothes washers operated/year.



55.5 million BTUs, which is enough energy to power 0.609894 homes/year.



450.0 pounds of solid waste, which would fill 0.016072 garbage trucks.



57112.0 pounds of CO₂, which is equivalent to 5.18588 cars/year.

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